2020
USA
CAPITOL

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USA Capitol warrants that its products shall be free of all substantial defects in original material and workmanship that may become evident within ten (10) years from the date of purchase. USA Capitol warrants the structural integrity of our metal frames for its Lifetime.

Lifetime Frame Structure Warranty

USA Capitol guarantees for the warranty period from the date of shipment against product defects in construction, materials, or workmanship. USA Capitol reserves the right to repair or replace such parts. This limited warranty does not cover apparent defects caused by abusive or abnormal use of the product, improper assembly, or failures resulting from inadequate inspection and maintenance. All incidental or consequential damages which may arise, including but not limited to business losses, personal property damage, and third party liabilities are hereby expressly excluded. Also expressly excluded under this warranty is vinyl and fabric upholstery material and normal wearing parts.

Normal use is defined as use that occurs during a normal 40-hour workweek by persons weighing 250 pounds or less.

This warranty is nontransferable and is intended for the original purchaser only.

Usacapitol reserves the right to make changes in product design, construction methods, Materials, and colors.

We reserve the right to discontinue any product without notice.

No other warranties expressed or implied are given on products manufactured by USA Capitol.

Color Variations / Finishes:

Some natural color variation occurs in thermoset hard plastic and is inherent to its character. Some color variation occurs in polypropylene injected molded components. These variations cannot be avoided and are therefore not considered defects. Chrome plating is a chemical process by which nickel physically bonds to a metal surface, then Chrome bonds to the nickel. Due to the length of our welds, some may appear blackish grey in areas under the seat or desktops. Some surface rust may occur on nickel/chrome in indoor areas with poor environmental controls. These cannot be avoided and therefore are not considered defects. Powder coating is applied electrostatically and is then cured under heat to allow it to flow and form a "skin." This surface will wear over time.

Obtaining Warranty Service:

Your USA Capitol Dealer is our mutual partner in supporting your warranty requests.
By following the procedures outlined below, you can be assured of the best level of service.
Contact the Dealer from whom the product was purchased within 30 days of discovery of the defect.
Your Dealer will gather all pertinent information regarding the claim, inspect the product and contact a USA Capitol customer service representative. (Please allow a reasonable amount of time for inspection and review.) Upon evaluation of claim request, the customer service representative or another representative of the Company will determine whether to provide replacement parts, authorize repairs or replace the product.

BUY U.S. MADE POLICY

USA Capitol Conducts Business with Great Respect for the people and organizations that make our country so successful. We purchase a significant volume of raw materials and recognize that one of our most important responsibilities is to support those entities that adhere to the basic values that this country was founded. Consistent with this commitment, we have implemented our company's "Buy U.S. Made Guideline", and also support a "Voluntary Purchasing Plan". We are actively engaged in purchasing U.S. manufactured materials in preference to those of foreign manufacture. At the same time, the Company develops high value products that are '100% Made in USA', thereby contributing to the society for which we live and derive our livelihood.

Voluntary Purchasing Plan:
In keeping with our Buy U.S. Made Policy, USA Capitol has established internal goals to purchase U.S. manufactured materials in preference to those of foreign manufacture, so long as the domestic items are of same or superior quality and are available in sufficient quantity.

Buy U.S.A. Made Guideline:
By duly understanding that capitalism and free markets are the cornerstone of our society, we will not espouse economic nationalism and judge people and their products by the group from which they come.

"We fully recognize that USA Capitol products are purchased by government-supported entities with public tax dollars."
Todd Mantz, President, USA Capitol

Our Buy U.S. Made Policy and Voluntary Purchasing Plan should not be perceived as 'Patriotism' or hostility toward foreign people or entities; it is only a manifestation of the simple fact that buying U.S.A. Made generates U.S. tax dollars, which in turn creates our revenue and livelihood.

Officers will take an initiative in supporting the development and standardization of an industry wide program to promote the purchase of U.S.A. manufactured raw materials, components, and finished products.

We will take into account all steps in value chains from R&D and product designing to manufacturing, logistics, and marketing in an attempt to incorporate U.S.A. Made products throughout.

USA Capitol will specify to suppliers the use of U.S. Made products and Raw Materials in outsourced component production.

USA Capitol will set our own voluntary standard for maintaining 100% Made in the USA products with all components to be purchased from U.S. suppliers that manufacture in U.S. factories.

Current Product Content Information:
100% of USA Capitol Products are 'Made in the USA'.
99% of all raw materials are 'Made in the USA'
95% of the raw materials in vendor-supplied components are 'Made in the USA'.

INTERLOX TABLE SYSTEM

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica Laminate at
NO ADDITIONAL UPCHARGE

The Interlox Table System is designed to work together so that anyone can work together! Change the configuration of any room in moments with tables that are intuitive to match, and configure in so many different ways. Interlox tables use our durable signature spray edge that is also soft enough to keep noise levels to a minimum as tables and desks are used in the ultimate collaboration experience. These tables are opitmal for classrooms, work spaces and more.

Interlox Table System Specifications

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg "V" Support: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom, pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Warranty:
- Ten Year Warranty

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table. All legs are equipped with backpack/technology hooks. See Page 9 for Interlox Leg Options.

STANDARD HEIGHT TABLE LEG OPTIONS

Adjustable legs with push button

0LEGAC

0LEGA

0LEG

0LEGC

MADE IN THE USA 50 YEARS

USA CAPITOL

H I G H L I G H T E S

- 4 Options
- 14 Gauge High Strength Steel
- 12 Gauge Steel Mounting Plate
- Soft Wheel Caster Options
- 4 Glide Options
- Lifetime Frame Warranty
- Sleek and Durable
- Fits All Our Tables

Interlox Table Leg Specifications

Leg Mounting Plate: 12-gauge steel plate, formedwithfourmountingholesandtumble deburred.

Leg "V" Support: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom, pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

rating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Casters: Standard twin-wheel hooded casters.

Legs: Sold separately from table Tops and individually, not as a set. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table. These legs are equipped with backpack/

Model Number and Leg Height:

- 0LEG•28.5"
- 0LEGC•28.5"
- 0LEGA•25.75" to 34.75"
- 0LEGAC•25.75" to 34.75"

Here is a list of the Interlox tables and the quantity of legs each requires:

- 0ARQUE•3 Legs
- 0BANNER•4 Legs
- 0BONE•3 Legs
- 0BONE60•6 Legs
- 0BOW•4 Legs
- 0CAP•3 Legs
- 0CASK•4 Legs
- 0CINCH•4 Legs
- 0CLOUD•None-Legs included
- 0CURL•4 Legs
- 0DIA•3 Legs
- 0DIASML•3 Legs
- 0DIADBL•4 Legs
- 0DOCK•4 Legs
- 0EBB•4 Legs
- 0FIN•3 Legs
- 0FLAG•4 Legs
- 0FLOW•4 Legs
- 0FOG•4 Legs
- 0PROP•4 Legs
- 0RIPPLE•4 Legs
- 0SAIPH•4 Legs
- 0SCAP•4 Legs
- 0PLASH•4 Legs
- 0TDSK•4 Legs
- 0TOOTH•4 Legs
- 0WING•3 Legs
- ALL STANDARD ACTIVITY TABLE TOPS REQUIRE•4 Legs

Leg Color Options:

TEXTURED TITANIUM (Standard)

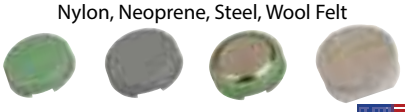
CHROME

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel, Wool Felt



INTERLOX STANDING HEIGHT TABLE LEGS

USA CAPITOL

MADE IN THE USA

Adjustable legs with push button

HARD TOOL CHROME

HIGH STRENGTH STEEL HSS

MADE IN USA

LIFETIME WARRANTY

HIGHLIGHTES

- 2 Options
- 14 Gauge High Strength Steel
- 12 Gauge Steel Mounting Plate
- Soft Wheel Caster Options
- 4 Glide Options
- Lifetime Frame Warranty
- Sleek and Durable
- Fits All Our Tables

Interlox Table Leg Specifications

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg "V" Support: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom, pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

rating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Casters: Standard twin-wheel hooded casters.

Legs: Sold separately from table Tops and individually, not as a set. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table. These legs are equipped with backpack/ technology hooks.

Model Number and Leg Height:

- 0LEGAT•32" to 41"
- 0LEGACT•32" to 41"

Here is a list of the Interlox tables and the quantity of legs each requires:

- 0ARQUE•3 Legs
- 0BANNER•4 Legs
- 0BONE•3 Legs
- 0BONE60•6 Legs
- 0BOW•4 Legs
- 0CAP•3 Legs
- 0CASK•4 Legs
- 0CINCH•4 Legs
- 0CLOUD•None-Legs included
- 0CURL•4 Legs
- 0DIA•3 Legs
- 0DIASML•3 Legs
- 0DIADBL•4 Legs
- 0DOCK•4 Legs
- 0EBB•4 Legs
- 0FIN•3 Legs
- 0FLAG•4 Legs
- 0FLOW•4 Legs
- 0FOG•4 Legs
- 0PROP•4 Legs
- 0RIPPLE•4 Legs
- 0SAIPH•4 Legs
- 0SCAP•4 Legs
- 0PLASH•4 Legs
- 0TDSK•4 Legs
- 0TOOTH•4 Legs
- 0WING•3 Legs
- ALL STANDARD ACTIVITY TABLE TOPS REQUIRE•4 Legs

Leg Color Options:

TEXTURED TITANIUM (Standard)

CHROME

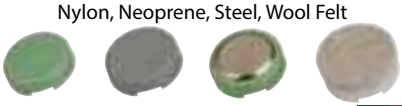
TEXTURED BLACK (Standard)

STORM GRAY (Standard)

Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel, Wool Felt



NOLEGPLUS OVAL LEG SET

H I G H L I G H T E S

- 14 Gauge High Strength Steel
- 12 Gauge Steel Mounting Plate
- Soft Wheel Caster Options
- Durable
- Fits All Our Tables

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg "V" Support: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Casters: Standard twin-wheel hooded casters.

Legs: Sold separately from table tops to allow for customization of your project. N0LegPlus models are sold as a set of four. Adjustable height only. These legs are sold with locking casters or adjustable nylon glides. Backpack hooksare not an option.

Model Number and Leg Height:

- N0LegPlus•22" to 34"
- NoLegPlusC•23" to 35"

Here is a list of the Interlox tables and the quantity of legs each requires:

- 0ARQUE•3 Legs
- 0BANNER•4 Legs
- 0BONE•3 Legs
- 0BONE60•6 Legs
- 0BOW•4 Legs
- 0CAP•3 Legs
- 0CASK•4 Legs
- 0CINCH•4 Legs
- 0CLOUD•None-Legs included
- 0CURL•4 Legs
- 0DIA•3 Legs
- 0DIASML•3 Legs
- 0DIADBL•4 Legs
- 0DOCK•4 Legs
- 0EBB•4 Legs
- 0FIN•3 Legs
- 0FLAG•4 Legs
- 0FLOW•4 Legs
- 0FOG•4 Legs
- 0PROP•4 Legs
- 0RIPPLE•4 Legs
- 0SAIPH•4 Legs
- 0SCAP•4 Legs
- 0PLASH•4 Legs
- 0TDSK•4 Legs
- 0TOOTH•4 Legs
- 0WING•3 Legs

Pictured with 2427-SE Top

Leg Color Options:

GRAY (Standard)

CHROME

TABLE LEGS AND TABLE ACCESSORIES

2331S-Set 2331Set 1029Set 1523Set

Standard Leg Set Models Sold in Sets of 4
Casters Are Upgrade Options:

- 2331S-SET♦ Adjusts between 22"- 30"
- 2331SET♦ Adjusts between 23"- 31"
- 1029SET♦ 29" Fixed Height LegSet
- 1523SET♦ Adjusts between 15"- 23"

Adjustable T-Leg Sold In Sets of Two:

- 0TLeg-Set ♦ Adjusts between 22"- 31"

Specify Caster or Glide when ordering

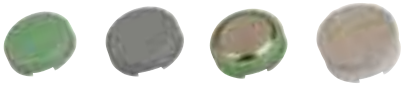
Book Box and Leg Set Color Options:

TEXTURED TITANIUM (Standard)

CHROME

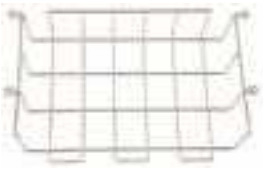
TEXTURED BLACK (Standard)

STORM GRAY (Standard)



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt



Book Box Models:

- 440BX Wire Book Box Option♦
  18"x12"x5" Wire Box w/Loops

- 400BX Book Box Option♦
  22"x15"x4.5" Box

- 400BXSM Book Box Option♦
  15.25"x13.25"x5" Box

Standard Table Leg Set Specifications

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred. Fits all USACapitol tables.

Leg "V" Support: 5/16" diameter type C-1008 cold drawn steel Sigma welded to the leg mounting plate.

Leg Tube: 1-1/4", 16 gauge cold rolled steel swedged to 7/8". Minimum 4-1/2" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Leg Insert: 1.115" diameter, 16 gauge cold rolled steel. Nickel/chrome plated tubing with ten punched holes to receive adjusting screw. Leg adjustment uses two self-tapping locking screws which pass completely through both upper leg and lower insert.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Legs: Sold separately from table tops, Standard Leg Set Models sold as a set of 4. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each project.

Adjustable T-Leg Specifications

All Our Leg Sets: Fit on all USACapitol tables and desk tops. Please note that the 2331S-Set does not utilize metal inserts for strength. It has a unique upper that aids in strength and stability. The 0TLeg-Set also does not utilize metal inserts.

Upper: All-tubular design, 16 gauge x .930" x 2.16 flat oval tubing uprights, multiple arc welded into a integral design.

Inserts: 3/4" x 2" diameter, nickel/chrome plated tubing with punched holes to receive eight adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Legs: Sold separately from table tops, to allow for complete customization of each project. Available with our exclusive glide system or with soft casters. 0TLeg-Set is a pair of legs with cross bar when necessary.

INTERLOX TABLE SYSTEM - MAST - GAS LIFT HEIGHT ADJUST BASE

Shown with Cask Top

Shown with Cap Top

Shown with 30" Round Top

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

USA CAPITOL

H I G H L I G H T S

- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option
- KD Shipment = less damage
- Soft Touch Adjustability
- Gadget/Food Friendly
- 30" to 48" Height Adjustable
- Locking Soft Casters

Interlox Table System Specifications

Mobile Specifications

Table Lift System: 3"Column: Inner Stationary adjustable table lift system. 18"range from 30" to 48" height. Soft touch adjustability.

Standard Frame Finish: Electrostatically applied powder coated Black is standard.

Casters: HD Soft Wheel Locking Casters
Optional: Fixed Glide Available.

Laminate Top(Sold Seperatly/ Listed Below) : Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are'fused'to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent.Sprayedgepolyurethaneandpolyureaformulationisdurable,long-lasting,andhigh-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highestchemicalequilibrium-softnessvs.hardness,toughnessvs.longevity,durabilityvs.impact.

Laminate: Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; one leg set per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Gas Lift Base Model:
- 0Mast•30" to 48" height adjust base.

Tops Sold Seperately That Are Compatible With Gas Lift Base:
- 0CASK•28" X 30"
- 0CAP•22" X 43"
- 0ARQUE•30" X 25.8" Round/Eclipse Shape
- 30SQ-SE•30" Square
- 36SQ-SE•36" Square
- 30R-SE•30" Round
- 36R-SE•36" Round
- 2436-SE•24"x36" Rectangle
- 2427-SE•24"x27" Rectangle

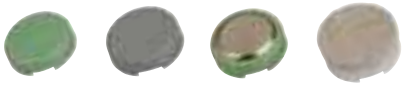
HIGH STRENGTH STEEL HSS

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - BOW

H I G H L I G H T S

- Metal Leg Attachments
- HD Rubber Spray Edge
- Any Laminate Color
- Markerboard Laminate Option



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

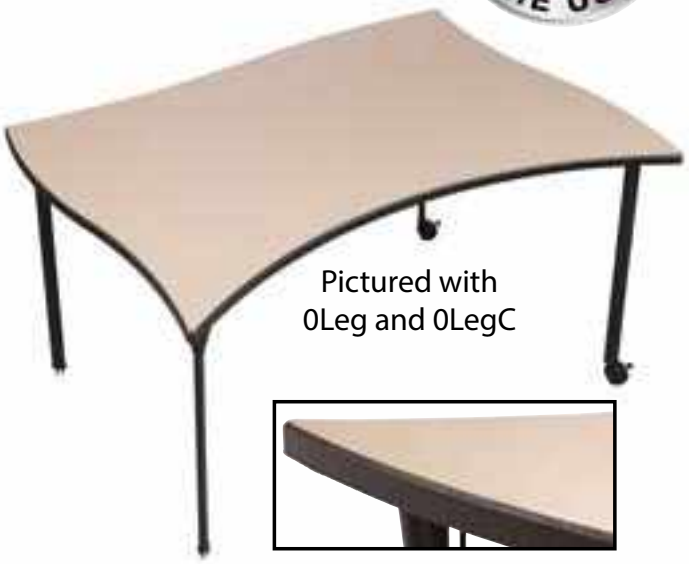
Model:
- 0BOW•21.4" X 55.34"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

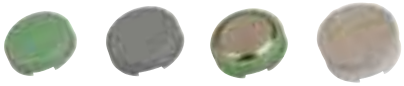
See Pages 6, 7, 8, & 9 for Leg Options.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - INSTRUCTOR PLATFORM



Pictured with
0Leg and 0LegC



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Models:
- 0TDSK•43" X 56"

Shown with:
- 0MAST with CAP top •Height adj/mobile Lecturn (pg. 10) Sold Seperatly.

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

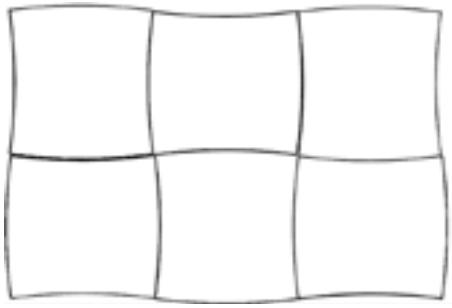
STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - CASK SINGLE-STUDENT DESK

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with
0Leg and 0LegC



Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Model:
- 0CASK•28" X 30"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

See Pages 10 & 11 for Gas Lift Adjust to Make Sit and Stand Moble Unit.

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM -
SCULL CAP TWO-STUDENT PLATFORM

USA CAPITOL

Pictured with
0Leg and 0LegC

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

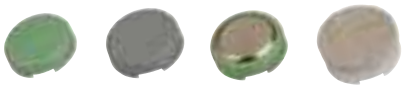
Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Model:
- 0SCAP◆29" X 55"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.



Exclusive Glide System
Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

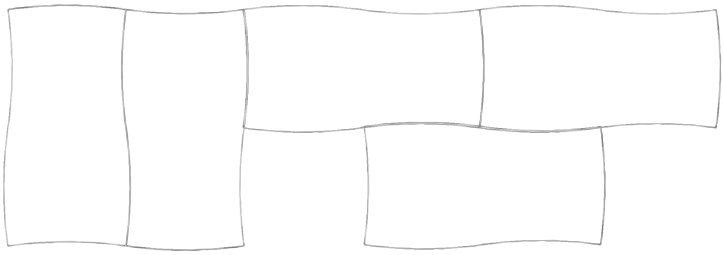
PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - FLAG TWO-STUDENT PLATFORM

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- Tech\Backpack Hook All Legs
- HD Rubber Spray Edge
- Lifetime Frame Warranty
- Markerboard Laminate Option
- 12-Gauge Leg Mount Plates
- Factory Mounted Stretchers



Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately;

Warranty:
- Ten Year Warranty

Model:
- 0FLAG•30" X 56"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

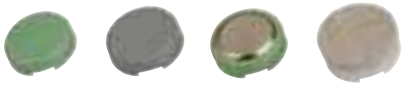
USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - TOOTH TWO-STUDENT PLATFORM

Pictured with
0Leg and 0LegC



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Model:
- 0TOOTH♦42" X 72"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - FIN SINGLE-STUDENT DESK

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with
0Leg and 0LegC

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Model:
- 0FIN•36" X 42"

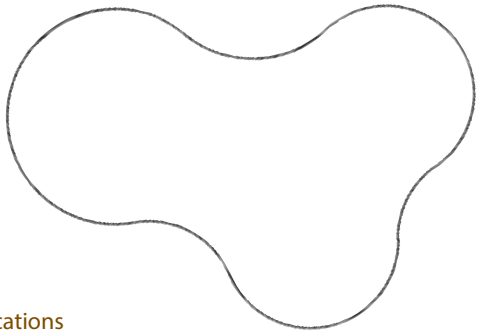
Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

See Pages 10 & 11 for Gas Lift Adjust to Make Sit and Stand Moble Unit.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - FOG THREE-STUDENT PLATFORM



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Model:
- 0FOG•43" X 68"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

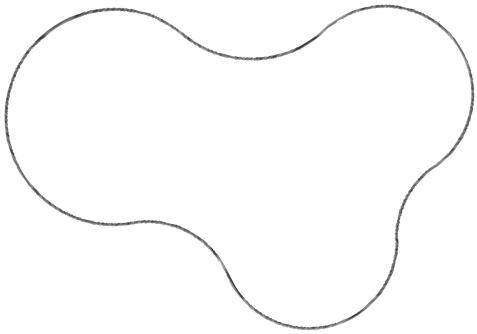
Bumper Mold Edge Available On This Item Upon Request.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - CLOUD THREE-STUDENT PLATFORM

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Lifetime Frame Warranty
- Markerboard Laminate Option
- 12-Gauge Leg Mount Plates



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base. Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Model:
- 0CLOUD•46" X 68"

Legs: Included, available with our exclusive glide system.

Bumper Mold Edge Available On This Item Upon Request.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - CINCH TWO-STUDENT DESK

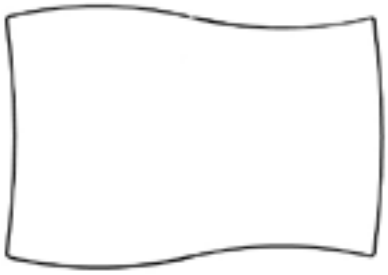
Pictured with
0Leg and 0LegC

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE



Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs.

Warranty:
- Ten Year Warranty

Model:
- 0CINCH•43" X 30"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

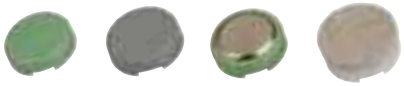
STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - BANNER TWO-STUDENT DESK

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with
0Leg and 0LegC

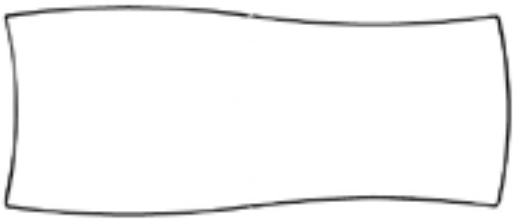


Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE



Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Ten Year Warranty

Model:
- 0BANNER•56" X 23"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

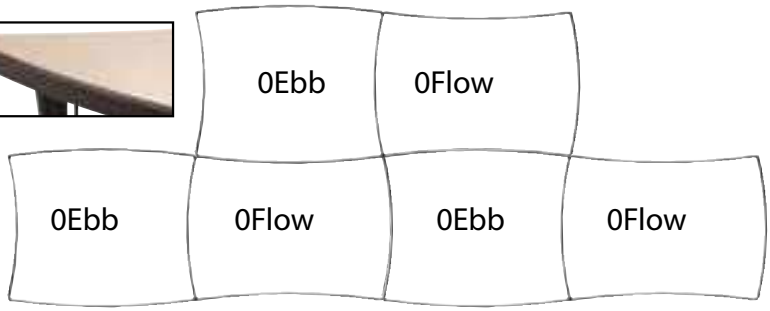
INTERLOX TABLE SYSTEM -
EBB\FLOW SINGLE-STUDENT DESK

USA CAPITOL

MADE IN THE USA 20 YEARS

0Flow

0Ebb



Pictured with
0Leg and 0LegC

HSS HIGH STRENGTH STEEL

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Models:
- 0EBB•23" X 28"
- 0FLOW•23"X 28"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

PLEASE NOTE: Ebb and Flow need one another to make a cluster or pod. You cannot put two Ebbs together or two Flows. See above drawing. You need to order equal amounts of each to connect these desk tops in any configuration.

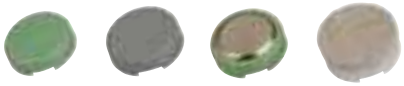
STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - CAPSTAN SINGLE-STUDENT DESK

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with 0LegC



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base. Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Model:
- 0CAP•22" X 43"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

See Pages 10 & 11 for Gas Lift Adjust to Make Sit and Stand Moble Unit.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - RIPPLE TWO-STUDENT DESK

Pictured with
0LegA and 0LegAC

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Model:
- 0RIPPLE•27.67" X 55.34"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
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Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - BONE SINGLE-STUDENT DESK

Pictured with
0Leg and 0LegC

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Model:
- 0BONE•42" X 48"
- 0BONE60•50.8" X 58.5"

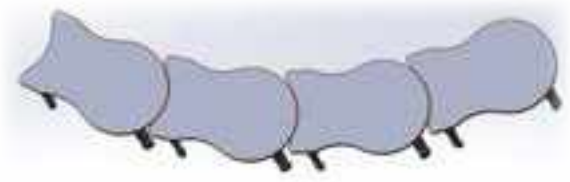
Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE
- SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - CURL SINGLE-STUDENT DESK

Pictured with N0LegPlus



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

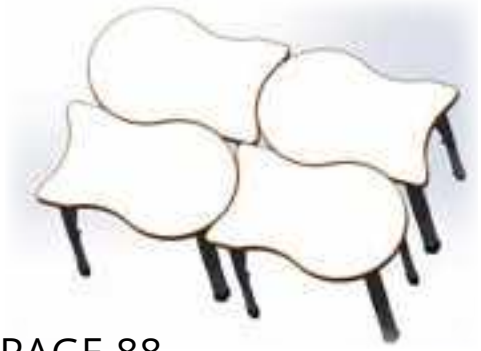
Model:
- 0CURL•24" X 36"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Bumper Mold Edge Available On This Item Upon Request.



STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - DOCK TECHNOLOGY BASE PLATFORM

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with
0Leg and 0LegC

Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Model:
- 0DOCK•25" X 55"

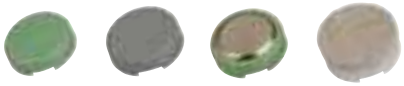
Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - PROP SINGLE-STUDENT DESK

Shown with 2331S-Set Leg Option



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
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Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

H I G H L I G H T S

- Metal Leg Attachments
- HD Rubber Spray Edge
- Any Laminate Color
- Markerboard Laminate Option

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Ten Year Warranty

Model:
- 0PROP • 27.2" X 26.5"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.

Bumper Mold Edge Available On This Item Upon Request.

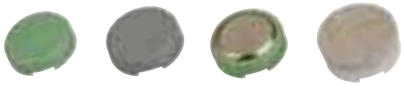
STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - DOCK TECHNOLOGY BASE PLATFORM

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with
0Leg and 0LegC



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
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Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Ten Year Warranty

Model:
- 0ARQUE•30" X 25.8"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

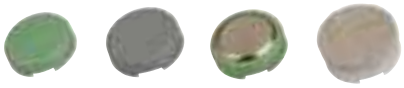
See Pages 6, 7, 8, & 9 for Leg Options.

See Pages 10 & 11 for Gas Lift Adjust to Make Sit and Stand Moble Unit.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - SPLASH DOUBLE-STUDENT DESK

Pictured with
0LegA and 0LegAC



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

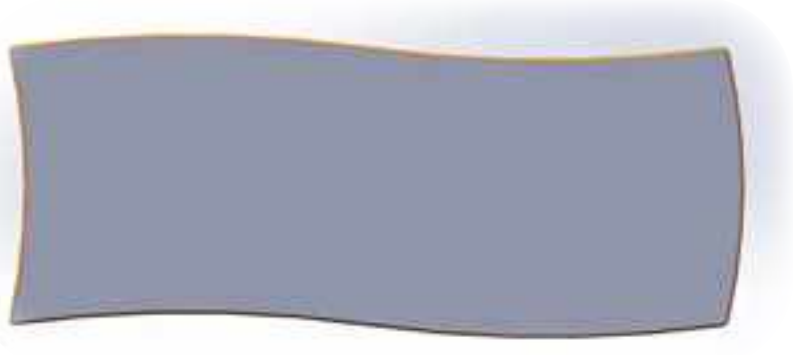
Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

Model:
- 0SPLASH • 23.3" X 56.5"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

See Pages 6, 7, 8, & 9 for Leg Options.



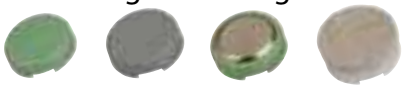
STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - SAIPH SPACE TABLES

H I G H L I G H T S

- Metal Leg Attachments
- Any Laminate Color
- HD Rubber Spray Edge
- Markerboard Laminate Option

Pictured with
0LegA and 0LegA



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Ten Year Warranty

Model:
- 0SAIPH•59.8"X44"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

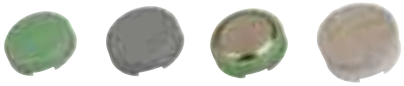
See Pages 6, 7, 8, & 9 for Leg Options.

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

INTERLOX TABLE SYSTEM - WING SINGLE STUDENT DESK

Pictured with N0LegPlus



Exclusive Glide System

Choose the glide base you need for your floor surface. When glide needs replacement, snap-lock on a new base.

Nylon, Neoprene, Steel , Wool Felt

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and

PLEASE NOTE:
Table Top Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

H I G H L I G H T S

- Metal Leg Attachments
- HD Rubber Spray Edge
- Any Laminate Color
- Markerboard Laminate Option

Interlox Table System Specifications

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; 2 legs per carton.

Warranty:
- Ten Year Warranty

Model:
- NWINGDSK • 21.3" X 38.6"

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table.

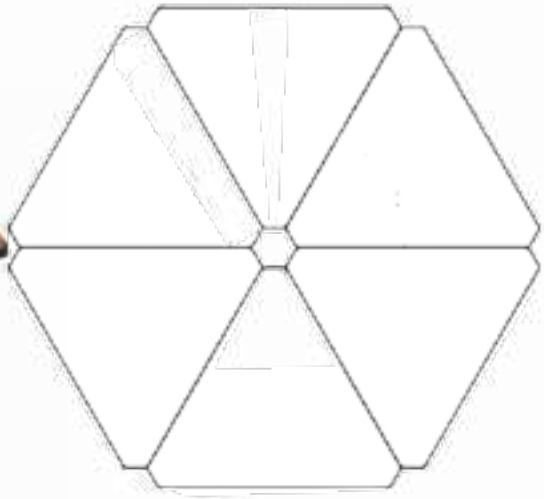
See Pages 6, 7, 8, & 9 for Leg Options.

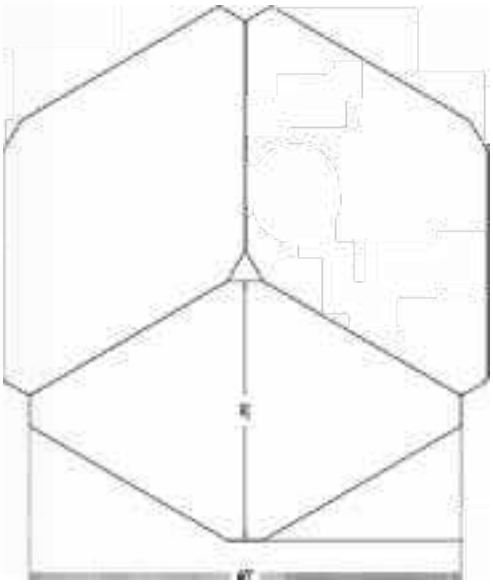
Bumper Mold Edge Available On This Item Upon Request.

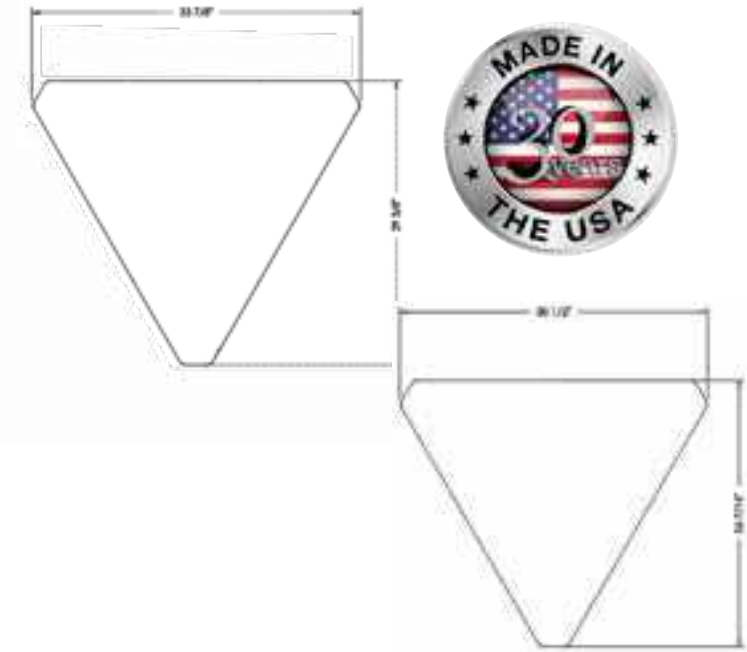
STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

DIAMOND DESKS

Pictured with
0Leg and 0LegC







Diamond Desk Specifications

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg "V" Support: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom, pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately; two leg set per carton.

Warranty:
- Ten Year Warranty

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table. All legs are equipped with backpack/technology hooks. See Page 9 for Leg Options.

Models:
- 0DIA♦ 33.87" X 29.375"
- 0DIASML ♦ 30.5" X 26.4375"
- 0DIADBL ♦ 36" X 60"

PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

DIMENSION SERIES 1-1/8" TABLE TOPS

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

H I G H L I G H T E S

- Threaded Metal Attachments
- Advanced Posture Design
- 16 Gauge Legs
- HD Rubber Spray Edge
- Lifetime Frame Warranty
- Fixed and Adjustable Height
- 12-Gauge Leg Plates

Dimension™ Table Series Specifications

Leg Insert: 1.115" diameter, 16 gauge cold rolled steel. Nickel/chrome plated tubing with ten punched holes to receive adjusting screw. Leg adjustment uses two self-tapping locking screws which pass completely through both upper leg and lower insert.

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Cartons: Tops shipped one per carton. Legs shipped separately.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Warranty

See Pages 6, 7, 8, & 9 for Leg Options.

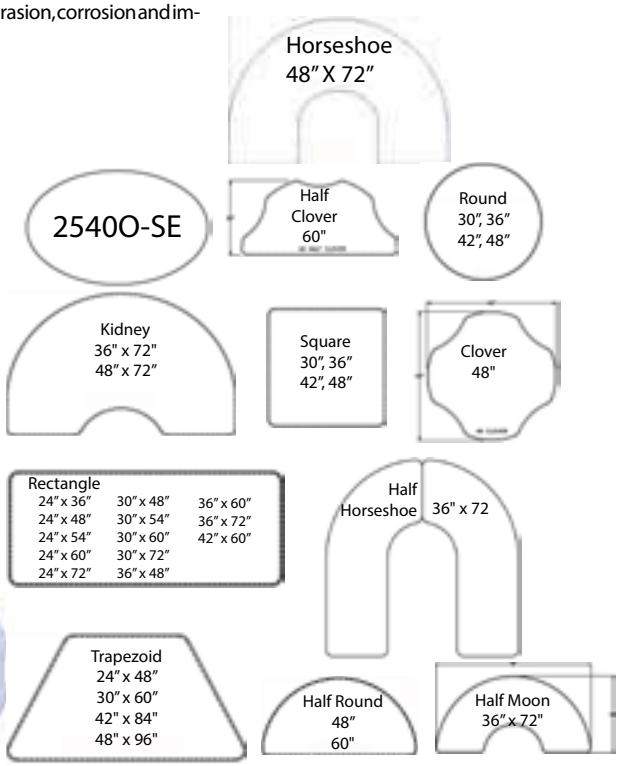
See Pages 10 & 11 for Gas Lift Adjust to Make Sit and Stand Moble Unit.

Dimension™ Table Model Numbers

- 3672HM-SE♦36"X 72" Half Moon
- 60HRCL-SE♦30"X60" Half Clover
- 84HRCL-SE♦40"X84" Half Clover
- 30R-SE♦30" Round
- 36R-SE♦36" Round
- 42R-SE♦42" Round
- 48R-SE♦48" Round
- 60R-SE♦60" Round
- 3672K-SE♦36"X 72" Kidney
- 4872K-SE♦48"X 72" Kidney
- 30SQ-SE♦30" Square
- 36SQ-SE♦36" Square
- 42SQ-SE♦42" Square
- 48SQ-SE♦48" Square
- 48CL-SE♦48" Clover
- 48HR-SE♦48" Half Round
- 60HR-SE♦60" Half Round
- 3672HHS-SE♦36"X 72" Half Horseshoe Right Side
- 3672HHSL-SE♦36"X 72" Half Horseshoe Left Side
- 4872HS-SE♦48"X72" Horseshoe
- 60D-SE♦60" Daisy (REQUIRES 6 LEGS)
- 2540O-SE♦25.3" X 40" Oval
- 2448T-SE♦24"X48" Trapezoid
- 3060T-SE♦30"X60" Trapezoid
- 4284T-SE♦42"X84" Trapezoid
- 4896T-SE♦48"X96" Trapezoid
- 2427-SE♦24"X37" Rectangle
- 2436-SE♦24"X36" Rectangle
- 2448-SE♦24"X48" Rectangle
- 2454-SE♦24"X54" Rectangle
- 2460-SE♦24"X60" Rectangle
- 2472-SE♦24"X72" Rectangle
- 3063-SE♦30"X36" Rectangle
- 3048-SE♦30"X48" Rectangle
- 3054-SE♦30"X54" Rectangle
- 3060-SE♦30"X60" Rectangle
- 3072-SE♦30"X72" Rectangle
- 3084-SE♦30"X84" Rectangle
- 3648♦36"X48" Rectangle
- 3660♦36"X60" Rectangle
- 3672♦36"X72" Rectangle
- 4260♦42"X60" Rectangle

Bumper Mold Edge Available On These Items Upon Request.

PLEASE NOTE:
Table Top Orders Meeting Volume Quantities ALWAYS Have the Option of Choosing ANY Standard Formica or WilsonArt Laminate at NO ADDITIONAL UPCHARGE



STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

DIMENSION COMPARISON

	USACapitol	Comp 1	Comp 2	Comp 3	Comp 4
Lifetime Frame Warranty	✔	☐	☐	☐	☐
10 Year Warranty	✔	☐	☐	☐	☐
Built In The USA	✔	☐	☐	☐	☐
USA Sourced Raw Materials	✔	☐	☐	☐	☐
Green Tested and Certified	✔	☐	☐	☐	☐
Metal to Metal Leg Attachment	✔	Proprietary			
Unlimited Desktop Laminate Colors	✔	☐	☐	☐	☐
Heavy Gauge Leg Base - No Wobble Design	✔	☐	☐	☐	☐
Plateable Quality True-Gauge Steel	✔	☐	☐	☐	☐
Environmentally Safe Hard Chrome	✔	☐	☐	☐	☐
Full Spectrum of Leg Upper Colors	✔	☐	☐	☐	☐
Fused Glue-Web laminate/backer - 'Green'	✔	Exclusive			
Heavy Duty Wire Leg V-Brace	✔	☐	☐	☐	☐
Superior Extra-Long Welds	✔	☐	☐	☐	☐
Through-Screw HD Stretcher Bars	✔	☐	☐	☐	☐
Dual Locking Screw Insert Attachment	✔	☐	☐	☐	☐
Patented Glide System - Nylon, Neoprene, Steel, Wool Felt Glide Base	✔	Exclusive			
Spray edge, long-lasting, and high-performance	✔	☐	☐	☐	☐
Fixed, Adjustable, and Adj. Juvenile Leg Height	✔	☐	☐	☐	☐

USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

1201 FIRST-AID COUCH

Our premium first-aid couch is neatly upholstered in health-care approved anti-bacterial, bleach cleanable, heavy duty vinyl. The first aid couch also has an optional paper dispenser (not shown). High density foam is used for comfort.

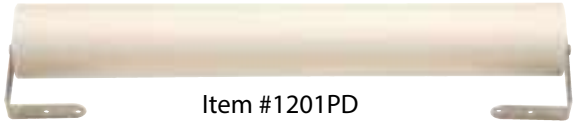
A continuous steel tubular frame supports the couch 360 degrees for superior strength and comes with a limited lifetime warranty.
ENGINEERED FOR A MAXIMUM USE CAPACITY OF 500LBS

C O U C H F E A T U R E S

● Safe, continuous all-steel frame ● Heavy-Duty welded steel legs ● Removable pillow ● Large platform style glides ● Quickly assembles with bolts ● Welted upholstery finish ● Baked-on powder coat finish frame ● Rounded safety corners ● Available in Black, Navy, Brown, Grey or Burgundy upholstery ●

O P T I O N S

● Paper dispenser ●



Item #1201PD
Cot Paper Dispenser
With (2) stainless steel "spring-action" brackets and removable metal rod. Will accommodate paper rolls up to 21" wide.

First Aid/Nurse's Couch Specifications

Wood Core: 5/8" wood core, medium density, 45lbs. industrial grade particleboard. Properties meet or exceed ANSI 208.1 specifications. All corners radiused for safety.

Steel Tubular Frame: 1-1/4", 14 gauge steel tubular apron with 1-1/4", 14 gauge cross brace supports the entire circumference of the couch and prevents warping. The frame has a total of 18" of weld. 4, 1-1/4" fitted tube closures on four sides finish the frame.

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg "V" Support: 5/16" diameter type C-1008 cold drawn steel Sigma welded to the leg mounting plate.

Leg Tube: 1-1/4", 14 gauge square steel tube. Minimum 4-1/2" of total weld. Unit is powder painted after all welding is complete.

Standard Metal Finishes: Available in standard textured Black. Textured powdercoating hides fingerprints and improves surface wear life.

Warranty:
- Limited Lifetime Frame Warranty
- Two year finish/wearing parts warranty

Glides: Factory installed 1-1/4" Nylon platform style glides. All glides make full level contact with the floor.

Models:
- 1201 ♦ 72" x 26" x 22.25" Couch with Detachable Pillow.
- 1201PD ♦ Optional Paper Dispenser

Meets the basic health-care furniture codes from CAL 117 to BIFMA requirements.

Black

Navy

Graphite

EXCLUSIVE GLIDE SYSTEM

USA CAPITOL

IN 25 YEARS WE HAVE SEEN IT ALL. WE HAVE BEEN IN EVERY TYPE OF CLASSROOM ENVIRONMENT.

IN THE LAST TEN YEARS WE HAVE SEEN THE PROLIFERATION OF THE TENNIS BALL. TENNIS BALL, REALLY!?

SHOULDN'T SOMEONE JUST SOLVE THE PROBLEM?

WE DID - USACAPITOL

SPECIFY THE BASE FOR YOUR FLOOR TYPE:

NYLON, NEOPRENE, STEEL, WOOL FELT.

SNAP ON A NEW BASE...WHEN TIME TO REPLACE.

OVAL CANTILEVER GLIDE SYSTEM

HEEL/TOE WITH INTERCHANGEABLE GLIDE BUTTON

ROUND CANTILEVER GLIDE SYSTEM

NYLON NEOPRENE STEEL WOOL FELT

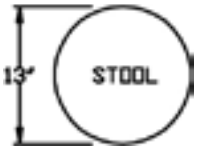
GLIDE WITH RECEIVER FOR INTERCHANGEABLE GLIDE BUTTON

CASTERS AVAILABLE IN NYLON OR SOFT NEOPRENE

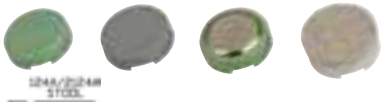
100 & 2100 Series Stools

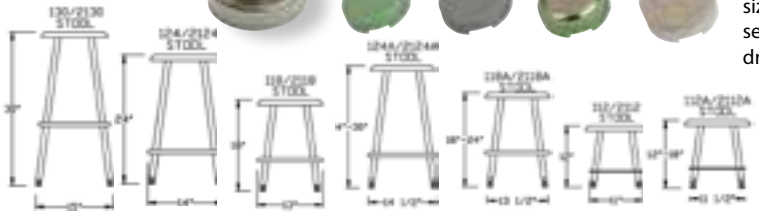
USA CAPITOL

Stools with Polyproplene Seats



Stools with Hard Plastic Seats





Standard HP Seat: Navy

Standard HP Seat: Sand

Standard HP Seat: Wine

Standard HP Seat: Slate

Standard HP Seat: Cranberry

Standard HP Seat: Hunter

Standard HP Seat/Back: Black

H I G H L I G H T E S

- Premium Quality
- Welded 16ga Foot Ring
- 18 Gauge Legs
- 14 Gauge Under Structure
- Lifetime Frame Warranty
- Fixed Height & Adjustable Heights Available

Stool Specifications

Frame: 1" diameter, 18-gauge legs welded to 9" x 9", 14-gauge plate. The 3/4", 16-gauge footrest (1-gauge wire on Toddler™ Series) is welded to the legs to form a rigid integral unit. Frame is chrome plated after all welding is completed.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

HP Seat: 5/8" thick solid molded thermoset plastic with smooth molded edges and permanent color throughout thickness. Seat size is 13" round. Seat is attached using self-tapping screws into four uniformly drilled holes.

Poly Seat: 13" diameter, injection molded from special high impact, blush resistant polypropylene plastic with and anti-stat additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like new appearance. Advanced reinforcing ribs. Seat is attached using self-tapping screws into four uniformly molded holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

HP Models:
- 112•12" Fixed Height
- 112A•12"-16" Adjustable
- 118•18" Fixed Height
- 118A•18"-24" Adjustable
- 124•24" Fixed Height
- 124A•24"-30" Adjustable
- 130•30" Fixed Heights

HP Seat Colors: Available in standard Navy, Sand, Wine, Slate, Cranberry, Hunter, or Black.
Optional : Teal.

Poly Models:
- 2112•12" Fixed Height
- 2112A•12"-16" Adjustable
- 2118•18" Fixed Height
- 2118A•18"-24" Adjustable
- 2124•24" Fixed Height
- 2124A•24"-30" Adjustable
- 2130•30" Fixed Heights

Poly Seat Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

ADJUSTABLE SWIVEL STOOLS

USA CAPITOL

MADE IN THE USA 20 Years

HIGHLIGHTES

- Premium Quality
- Welded 16ga Foot Ring
- 18 Gauge Legs
- 14 Gauge Under Structure
- Lifetime Frame Warranty
- Dual Screw Adjustability

Stool Specifications

Frame: 1.125" diameter, 18-gauge legs welded to 9" x 9", 14-gauge plate. The 3/4", 16-gauge footrest is welded to the legs to form a rigid integral unit. Frame is chrome plated after all welding is completed.

Chrome Inserts: .995" diameter, nickel/chrome plated 16ga tubing with punched holes to receive adjusting screws. Leg adjustment uses two self-tapping locking screws which pass completely through both upper leg and lower insert.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Swivel: Heavy Duty, Ball-Bearing swivel is welded to understructure and texture powdercoated as an integral unit. Upper is lock-bolted to chrome frame at four points.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Legacy™ Seat & Back: 5/8" thick posture contoured solid molded thermoset plastic with smooth molded edges and permanent color throughout thickness. Seat size is 16" wide x 15-1/2" deep. Back size is 14" wide x 6-1/2" high. Both seat and back are attached through punched holes in tubular frame using self-tapping screws into four uniformly drilled holes.

Millennium™ Seat Shell: One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic with and antistatic additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Flanged opening in the back adds strength and ventilation. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. Shell size is 15-3/4" wide x 15-1/2" deep. The shell is attached to frame with four concealed machine rivets.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Legacy™ Models:
- 100•25"-33" Adjustable Stool

Legacy™ Seat Colors: Navy, Sand, Wine, Slate, Cranberry, Hunter, Black. Optional : Teal.

Millennium™ Models:
- 2100•25"-33" Adjustable Stool
- 2100F•25"-33" Adjustable Stool fixed position- No Swivel

Euroflex™ Models:
- 3100•25"-33" Adjustable Stool
- 3100F•25"-33" Adjustable Stool fixed position- No Swivel.

Optional Seat Pads Available for Millennium™ and Euroflex™ Models Only.

Millennium™ and Euroflex™ Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Heavy Duty Swivel

SEAT PAD - FABRIC OPTIONS

Standard HP Seat: Navy
Standard HP Seat: Sand
Standard HP Seat: Wine
Standard HP Seat: Slate

Standard HP Seat: Hunter
Standard HP Seat/Back: Black
Standard HP Seat: Cranberry

180 & 2180 TEACHER/LAB STOOLS

USA CAPITOL

Simplicity and versatility are the central attraction of this handy seating solution. Mobility, 360 degree access and adjustable height features are combined to create this compact stool. Comfortable and colorful. Chemical and stain resistant. Easy to clean and durable. Enjoy the peace-of-mind that comes with products designed for educational use.

H I G H L I G H T E S

- Premium Quality
- Dual Swivel Casters
- 13" Smooth Molded Seat
- 14 Gauge Under Structure
- Lifetime Frame Warranty
- Pneumatic Height Adjustment

Legacy™ Seat

MIllennium™ Seat

Teacher/Lab Stool Specifications

Frame: Die-punched 9" x 9", 14-gauge plate. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way lock nuts. Powder-coated pneumatic lift and swivel seat.

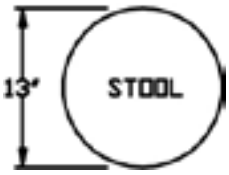
Base: Five point fiberglass reinforced cast nylon base.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Legacy™ Seat: 5/8" thick solid molded thermoset plastic with smooth molded edges and permanent color throughout thickness. Seat size is 13" round. Seat is attached using self-tapping screws into four uniformly drilled holes.

MIllennium™ Seat: 13" diameter, injection molded from special high impact, blush resistant polypropylene plastic with and anti-stat additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like new appearance. Advanced reinforcing ribs. Seat is attached using self-tapping screws into four uniformly molded holes.



Legacy™ Models:
- 180♦Adjustable 13-1/2" to 18"

Legacy™ Seat Colors: Available in standard Navy, Sand, Wine, Slate, Cranberry, Hunter, or Black. Optional : Teal.

MIllennium™ Models:
- 2180♦Adjustable 13-1/2" to 18"

MIllennium™ Seat Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Optional Glides\Soft Casters:
All of our Lab Chairs are available with a fixed position glides or our standard soft casters.

Standard HP Seat: Navy	Standard HP Seat: Sand	Standard HP Seat: Wine	Standard HP Seat: Slate	Standard HP Seat: Cranberry	Standard HP Seat: Hunter	Standard HP Seat/Back: Black

185 - 2185 LAB STOOL

Circumnavigate the world of flexible seating options with these outstanding choices for stools. Comfortable and colorful. Chemical and stain resistant. Easy to clean and durable. Enjoy the peace-of-mind that comes with products designed for educational use.

HIGHLIGHTES

- Premium Quality
- Cast Nylon Footring/Base
- 5-Star Pedestal Base
- 14 Gauge Under Structure
- Lifetime Frame Warranty
- Adjustable Seat Height
- Eight Seat Colors
- Fixed Height Glide Option

STOOL FEATURES

- Heavy-Duty, 14-gauge top plate
- 5/8" posture-contoured hard plastic seat & back
- Spacer-less plastic attachments
- Through-screw plastic attachment
- heavy-gauge steel back support
- High-quality finish
- Superior pneumatic lift with lifetime warranty

OPTIONS

- fixed glides

185 and 2185 Lab Stool Specifications

Frame: 10-gauge, powder-coated, die-formed, steel seat plate. 5-gauge, powder-coated, J-Bar back support, adjusts front to back with knob and carriage bolt adjustment. Seatback adjusts vertically with knob and carriage bolt adjustment and includes flex back hinge assembly. Powder-coated pneumatic lift and swivel seat.

Base: Five point fiberglass reinforced cast nylon base.

Footrest: Adjustable, Heavy Duty, Fiberglass Reinforced, Nylon Footrest.

Casters & Glides: Standard twin-wheel hooded casters. Optional fixed postion glide available.

185 Seat: 5/8" thick solid molded thermoset plastic with smooth molded edges and permanent color throughout thickness. Seat size is 13" round. Seat is attached using self-tapping screws into four uniformly drilled holes.

2185 Seat: 13" diameter, injection molded from special high impact, blush resistant polypropylene plastic with and anti-stat additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like new appearance. Advanced reinforcing ribs. Seat is attached using self-tapping screws into four uniformly molded holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year comprehensive Warranty

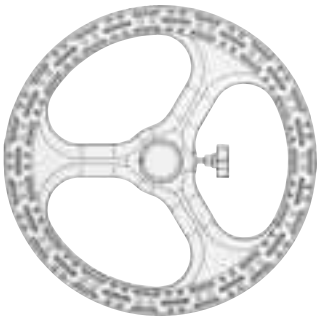
Models:
- 185 ♦ Adjustable Seat height 19-1/2" to 27" - Hard Plastic Seat

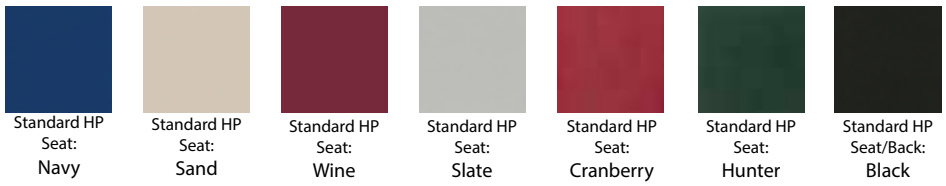
185 Seat Colors: Available in standard Navy, Sand, Wine, Slate, Cranberry, Hunter, or Black. Optional : Teal.

- 2185 ♦ Adjustable Seat height 19-1/2" to 27" - Polypropylene Seat

2185 Seat Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Optional Glides\Soft Casters: All of our Lab Chairs are available with a fixed position glides or soft casters.





Standard HP Seat: Navy

Standard HP Seat: Sand

Standard HP Seat: Wine

Standard HP Seat: Slate

Standard HP Seat: Cranberry

Standard HP Seat: Hunter

Standard HP Seat/Back: Black

190, 2190 & 3190 LAB CHAIRS

Circumnavigate the world of flexible seating options with these outstanding choices for stools. Comfortable and colorful. Easy to clean and durable. Enjoy the peace-of-mind that comes with products designed for educational use.

H I G H L I G H T E S

- Premium Quality
- Cast Nylon Base
- 5-Star Pedestal Base
- 8 Gauge Under Structure
- Lifetime Frame Warranty
- Adjustable Seat Height

MIllennium™ Lab Chair

Optional Glides\Soft Casters: All of our Lab Chairs are available with a fixed position glides or soft casters.

Euroflex™ Lab Chair

SEAT PAD - FABRIC OPTIONS

Millennium™ and Euroflex™ Lab Chair Specifications

Frame: 1-1/8", 16 gauge support braces are mig-welded to two seat brackets of 13-gauge die-formed steel. 8-gauge die-punched steel seat plate is welded to the braces, integrally tying all parts for maximum structural integrity. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way locking nuts. Powder-coated pneumatic lift and swivel column complete the seat platform.

Millennium™ Shell: One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic with and antistatic additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Flanged opening in the back adds strength and ventilation. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. Shell size is 15-3/4" wide x 15-1/2" deep. The shell is attached to frame with four concealed machine rivets.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

All Models

Base: Five point fiberglass reinforced cast nylon base.

Casters & Glides: Standard twin-wheel hooded soft casters. Optional fixed postion glide available.

Warranty:

- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Millennium™ Models:

- 2190 • Adjustable Seat height 15.5" to 20.25".

Euroflex™ Models:

- 3190 • Adjustable Seat height 15-1/2" to 20-1/4".

Millennium™ and Euroflex™ Shell Colors:

(Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

195, 2195 & 3195 LAB CHAIRS

MIllennium™ Lab Chair

All Models

Base: Five point fiberglass reinforced cast nylon base.
Footrest: Adjustable, Heavy Duty, Fiberglass Reinforced, Nylon Footrest.
Casters & Glides: Standard twin-wheel hooded casters. Optional fixed position glide available.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Millennium™ & Euroflex™ Lab Chair Specifications

Frame: 1-1/8", 16 gauge support braces are mig-welded to two seat brackets of 13-gauge die-formed steel. 8-gauge die-punched steel seat plate is welded to the braces, integrally tying all parts for maximum structural integrity. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way locking nuts. Powder-coated pneumatic lift and swivel column complete the seat platform.

Millennium™ Seat Shell: One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic with and antistatic additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Flanged opening in the back adds strength and ventilation. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. Shell size is 15-3/4" wide x 15-1/2" deep. The shell is attached to frame with four concealed machine rivets.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

Euroflex™ Lab Chair

Millennium™ Models:

- 2195♦Adjustable Seat height 21.5" to 29"

Euroflex™ Models:

- 3195♦Adjustable Seat height 20" to 27"

Millennium™ & Euroflex™ Shell Colors:

(Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

SEAT PAD - FABRIC OPTIONS

Optional Glides\Soft Casters:

All of our Lab Chairs are available with a fixed position glides or our standard soft casters.

NTERSECT GAS-LIFT SEATING

NTERSECT SERIES
TASK CHAIR

Frame:
1", 16 gauge support braces are mig-welded to two seat brackets of 16-gauge die-formed steel. 7-gauge plasma cut steel seat plate is welded to the braces, integrally tying all parts for maximum structural integrity. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way locking nuts. Powder-coated pneumatic lift and swivel column complete the seat platform.

Base: Five point fiberglass reinforced cast nylon base

Casters & Glides: Standard twin-wheel hooded soft casters. Optional fixed postion glide available.

Seating Shell: 16.339" wide, 17.717" deep, and 16.732" tall.

Seat Adjustment Range: 15.50" - 20.25"

Model: NTSKCHAIR

Ribbed reinforced shell back for added strength

NTERSECT SERIES
TASK STOOL

Frame:
1", 16 gauge support braces are mig-welded to two seat brackets of 16-gauge die-formed steel. 7-gauge plasma cut steel seat plate is welded to the braces, integrally tying all parts for maximum structural integrity. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way locking nuts. Powder-coated pneumatic lift and swivel column complete the seat platform.

Base: Five point fiberglass reinforced cast nylon base

Footrest: Adjustable, Heavy Duty, Fiberglass Reinforced, Nylon Footrest.

Casters & Glides: Standard twin-wheel hooded soft casters. Optional fixed postion glide available.

Seating Shell: 16.339" wide, 17.717" deep, and 16.732" tall.

Seat Adjustment Range: 19.50" - 27.00"

Model: NTSKSTOOL

(These products meets the applicable requirements ANSI/BIFMA X6.1-2012 Educational Seating – Tests.)

Stock Colors:

Black BLK | Navy NAV | Graphite GRA

Special Order Colors*:

Burgundy BUR | Red RED | Orange ORG | Yellow YEL | F. Green FGR | Purple PUR

SPECIAL ORDER COLOR CAN HAVE MINIMUMS AND 8-10 WEEK LEAD TIME IF NOT ALREADY IN STOCK.

USA CAPITOL

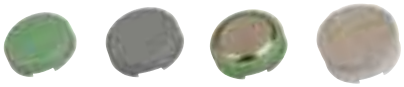
3524 - 3530 EUROFLEX SIT/STAND CHAIR

H I G H L I G H T S

- Premium Quality Materials
- Modern Collaborative Design
- Dual Stacking System
- 16 Gauge Legs
- 13 Gauge Under Structure
- Lifetime Frame Warranty
- 2 Seat Heights
- 22 Standard Shell Colors
- Blushing / Antistat Additive

F E A T U R E S

● Collaborative four-way seat design ● Distinctive, generously sculpted, dual-textured shell ● Responsive, active, posture correct back ● High-Impact, blush resistant, anti-static, one-piece polypropylene shell ● Waterfall front for enhanced circulation ● Built-in handle in seat back ● Chair inverts on desk for floor maintenance ● Innovative mobility wings in seat provide more surface and allow grips for movement ● 1-1/8" 16 gauge legs ● Long-ferrule inside holding nylon glides ● Exclusive dual stacking system ● 13 gauge seat brackets ● Superior extra-long welds ● Concealed Rivets ● Glides make full contact with floor due to proper vertical load distribution ● Lifetime Frame Warranty ● USA Made and USA sourced raw materials ● Rainbow of shell



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

Euroflex™ Chair Specifications

Frame: 24" or 30" unit: 1-1/8" diameter, 16-gauge legs. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

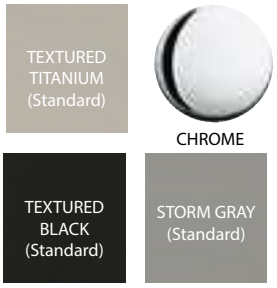
Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Models:
- 3524•24"
- 3530•30"

Shell Size: 18.5" wide x 15.5" deep

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

FRAME OPTIONS



SEAT PAD - FABRIC OPTIONS

3824 - 3830
Euro Oval Stool

Euroflex™ construction occupies space with asymmetrical balance, action, rhythm, and movement.....utilizing stress for structural efficiency.
The Higher-Ed Total Seating Solution!

H I G H L I G H T S

- Premium Quality Materials
- Modern Collaborative Design
- 13 Gauge Under Structure
- 14 Gauge HSLA Oval Tubing
- Lifetime Frame Warranty
- Hard Tool Chrome
- 22 Standard Shell Colors
- Exclusive Glide System

Euroflex™ Oval Stool Specifications

Frame: 24" or 30" unit: .875" x 1.562 Elongated Oval, 14-gauge Cold Roll High Strength Low Alloy Steel. One piece continuous leg connected with support bar and integrated footrest. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Unique Patent Pending sled based toe and heel. Euro design elements and proprietary materials are combined to create the highest quality form and function in the marketplace. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

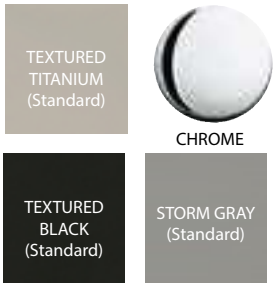
Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:
- 3824 • 24" Euro Cantilever Stool
- 3830 • 30" Euro Cantilever Stool

Shell Size:
18.5" wide x 15.5" deep

Frame Options



Seat Pad - Fabric Options

No-Tip Foot Design
With Integrated
Glide System

Exclusive Glide System
Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Steel, Neoprene, Wool Felt

2508D POLY CHAIR DOLLY

2508D Chair Dolly:

The unique "Z" shaped platform is made from a single sheet of die formed14-gauge steel. Designed especially for Millennium Posilock™ Stacking System and works for 14", 16" and 18" Chairs. Platform holds chairs 19-1/4" wide X 20" deep. Overall dimensions are 19-9/16" Wide X 20-1/8" Deep. Four dual wheel, hooded casters with steel bearings and stems. Each caster has 1-3/4" square die formed steel stem support welded to the platform with 4 welds (one on each corner of the stem support for a total of 16 welds).

Exclusive Posi-lock™ Stacking System:

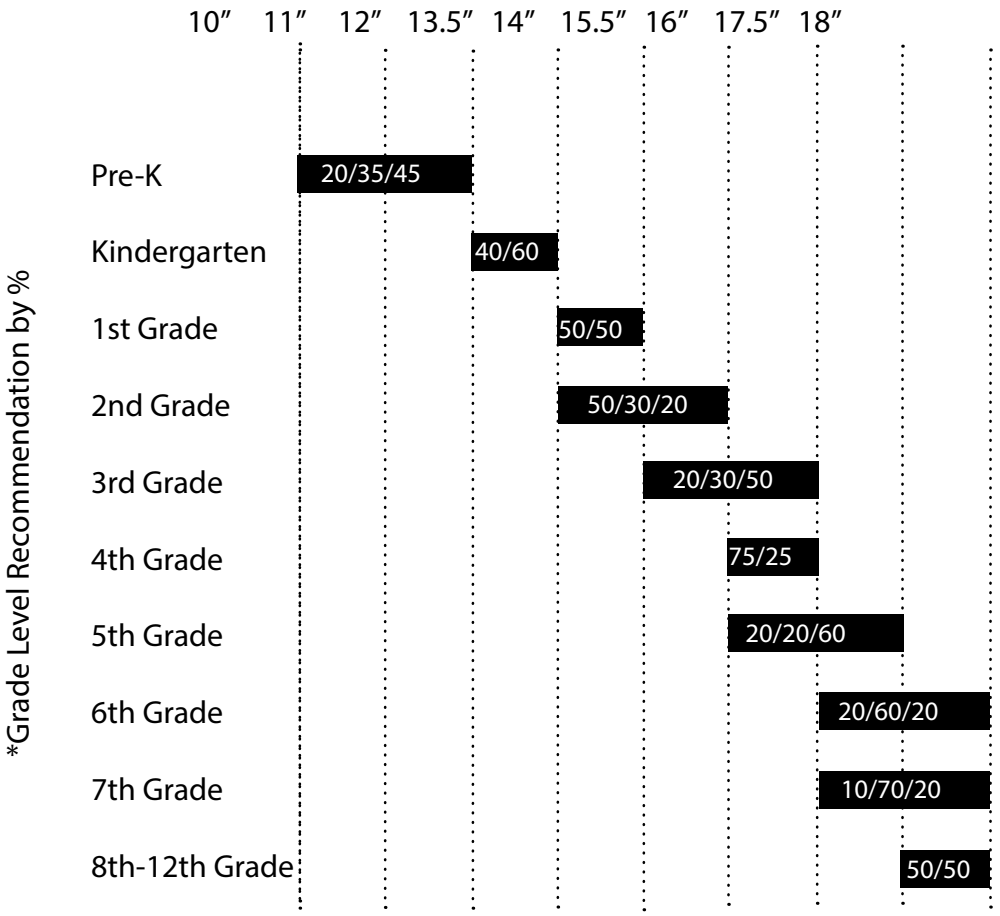
Stacking System: When stacked, chairs lock together for safety when being moved. Stacks 12-high and rolls through a standard doorway when 2508D dolly is used.

Warranty:

- Lifetime frame structure warranty
- Ten Year Comprehensive Warranty

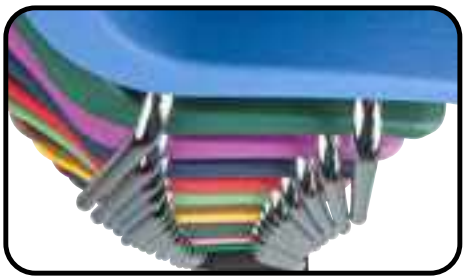
SEAT HEIGHT GUIDE

Seat Heights



*Children of the same age may vary in actual size by 20% to 50%. Actual seat height requirements should be established prior to ordering seating.

MILLENNIUM COMPARISON



	USACapitol	Comp 1	Comp 2	Comp 3	Comp 4
Lifetime Frame Warranty	✔	☐	☐	☐	☐
10 Year Warranty	✔	☐	☐	☐	☐
Built In The USA	✔	☐	☐	☐	☐
USA Sourced Raw Materials	✔	☐	☐	☐	☐
Green Tested and Certified	✔	☐	☐	☐	☐
Advanced Polypropylene Material	✔	Proprietary			
Solid, Blush resistent, Anti-Stat shell	✔	☐	☐	☐	☐
Platable Quality True-Gauge Steel	✔	☐	☐	☐	☐
A+ Shell Size Standard	✔	☐	☐	☐	☐
Enviromentally Safe Hard Chrome	✔	☐	☐	☐	☐
Responsive Back - No Metal Back Support	✔	☐	☐	☐	☐
Generous Comfortable Seat Contours w/Waterfall Front	✔	☐	☐	☐	☐
13 Gauge Sub-Structure	✔	☐	☐	☐	☐
Superior Extra-Long Welds	✔	☐	☐	☐	☐
Posi-Lock Stacking System	✔	Exclusive			
Occupant Weight Tranferred to Frame Not Rivets	✔	Exclusive			
Nylon, Neoprene, Steel, Wool Felt Glide Base	✔	Exclusive			
Patented Glide System	✔	Exclusive			
22 Standard Shell Colors	✔	☐	☐	☐	☐

2500 MILLENNIUM SEATING

SEAT PAD - FABRIC OPTIONS

Available in 5 seat heights: 18", 16", 14", 12" and 10"

H I G H L I G H T E S

- Premium Quality
- Advanced Posture Design
- Posi-lock™ Stacking System
- 16 Gauge Legs
- 13 Gauge Under Structure
- Lifetime Frame Warranty
- 5 Seat Heights
- 22 Standard Shell Colors
- Blushing / Antistat Additive
- Safely Stacks 12 units high

Millennium™ Chair Specifications

Frame: 18", 16", and 14" units: 1-1/8" diameter, 16-gauge legs. 12" and 10" units: 1" diameter, 18-gauge legs. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Units store with posi-lock„ stacking system. Chairs can be stacked within like sizes. Frame is chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Shell: One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic with and antistatic additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Flanged opening in the back adds strength and ventilation. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. The shell is attached to frame with four concealed machine rivets.

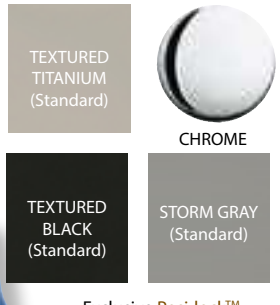
Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Models:
■ 2500•10" ■ 2502•12" ■ 2504•14" ■ 2506•16" ■ 2508•18" ■ 2508A•18" Adjustable ■ 2504C•14" with Casters ■ 2506C•16" with Casters ■ 2508C•18" with Casters ■ 2508M•18"with Music Pitch ■ 2538•18"with three sided book basket ■ 2518•18"with two sided bookbasket ■ 2528•18"with flat book rack ■ 2528C•18"with flat book rack and Casters

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Shell Sizes:
18" Height 15-3/4" wide x 15-1/2" deep
16" & 14" Height 13-1/2" wide x 13-1/2" deep
12" & 10" Height 11" wide x 11" deep.

FRAME OPTIONS



Exclusive Posi-lock™ Stacking System Comes standard on Millennium™ Series, preventing loose stacks and falling chairs.

Q.) How do other chairs "stack-up" against the Millennium ™ Series?

A.) THEY DON'T!

Millennium™ 2508D Chair Dolly will stack 12 high and roll through any standard size doorway.
SEE PAGE 44

NTERSECT SERIES
4-LEG STACK CHAIR

NTERSECT 4 LEGGED SEATING

Frame:
All frame units are formed with 1" diameter, 18 gauge steel. Frames come in four sizes 12", 14", 16" and 18". All units are welded together with two seat brackets of 16 gauge die-formed steel, integrally tying all tube parts together for maximum structural integrity. Chairs can be stacked within like sizes.

Standard Chrome Finish:
Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal.

(This product meets the applicable requirements ANSI/BIFMA X6.1-2012 Educational Seating – Tests.)

Ribbed reinforced shell

NTERSECT SERIES
4-LEG CAFÉ CHAIR

Frame:
Café chair frame is formed with 1" diameter, 16 gauge steel. Cross bars are .5" diameter, 18 gauge steel. Frame is 26" tall. All units are welded together with two seat brackets of 16 gauge die-formed steel, integrally tying all tube parts for maximum structural integrity.

Standard Chrome Finish:
Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal.

Glide System:
The Stack and Café Chairs feature a glide attachment with a standard internal gripping spring to fit the 1" outside diameter tubing. The glide has a ferrule glide casing constructed of durable case hardened steel. No plastic. The glide is a full swivel design, silent and firm fitting for positive attachment and retention. All glides make full level contact with the floor. The glide base is made from nylon material to protect and easily slide over virtually all flooring surfaces.

Special Order Colors*:

Burgundy BUR | Red RED | Orange ORG | Yellow YEL | F. Green FGR | Purple PUR

SPECIAL ORDER COLOR CAN HAVE MINIMUMS AND 8-10 WEEK LEAD TIME IF NOT ALREADY IN STOCK.

Stock Colors:

Black BLK | Navy NAV | Graphite GRA

USA CAPITOL

PART #	DESCRIPTION	WEIGHT (lbs.)	WIDTH	LENGTH	HEIGHT	MATERIAL	SURFACE TREATMENT
N12CHAIR	Stack Chair 12" Frame	3.828	15.551	14.331	10.236	Frame: ϕ0.985; 18GA Bracket: 16GA	Chrome
N14CHAIR	Stack Chair 14" Frame	4.004	15.551	15.157	12.244		
N16CHAIR	Stack Chair 16" Frame	4.994	19.291	19.331	14.764		
N18CHAIR	Stack Chair 18" Frame	5.544	19.449	20.551	17.008		
N28STOOL	Café Chair 28" Frame	8.712	19.469	21.52	25.917	Frame Material: ϕ0.985; 16GA Cross Bar: ϕ0.5; 18GA Bracket: 16GA	Chrome

USA CAPITOL

EUROFLEX COMPARISON

	USACapitol	Comp 1	Comp 2	Comp 3	Comp 4
Lifetime Frame Warranty	✔	☐	☐	☐	☐
10 Year Warranty	✔	☐	☐	☐	☐
Built In The USA	✔	☐	☐	☐	☐
USA Sourced Raw Materials	✔	☐	☐	☐	☐
Green Tested and Certified	✔	☐	☐	☐	☐
Advanced Polypropylene Material	✔		Proprietary		
Solid, Blush resistent, Anti-Stat shell	✔	☐	☐	☐	☐
Plateable Quality True-Gauge Steel	✔	☐	☐	☐	☐
High-Strength-Steel (HSLA) tubing	✔	☐	☐	☐	☐
Environmentally Safe Hard Chrome	✔	☐	☐	☐	☐
Responsive Frame with Support Bar	✔	☐	☐	☐	☐
Posture Correct Active Seat back	✔		Exclusive		
13 Gauge Sub-Structure	✔	☐	☐	☐	☐
Superior Extra-Long Welds	✔	☐	☐	☐	☐
Three-Way Cleaning Stack	✔	☐	☐	☐	☐
Collaborative Four-way seat	✔	☐	☐	☐	☐
Patented 2nd Generation Glide System	✔		Exclusive		
Nylon, Neoprene, Steel, Wool Felt Glide Base	✔		Exclusive		
22 Standard Shell Colors	✔	☐	☐	☐	☐

3500 EUROFLEX STACKABLE SEATING

USA CAPITOL

HIGHLIGHTS

- Premium Quality Materials
- Modern Collaborative Design
- Dual Stacking System
- 16 Gauge Legs
- 13 Gauge Under Structure
- Lifetime Frame Warranty
- 5 Seat Heights
- 22 Standard Shell Colors
- Blushing / Antistat Additive
- Safely Stacks

Euroflex™ Chair Specifications

Frame: 18", 16", and 14" units: 1-1/8" diameter, 16-gauge legs. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Chairs can be stacked within like sizes. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation.

Exclusive dual-stacking design.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

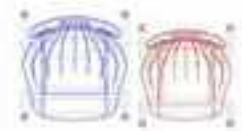
Models:
- 3500•10"
- 3502•12"
- 3504•14"
- 3506•16"
- 3508•18"
- 3518•18" with bookbasket
- 3508A•18" Adjustable Height
- 3508M•18" Music Pitch
- 3528•18" with Flat Book rack
- 3538•18" with 3 Sided bookbasket

Models with Casters:
- 3504C•14"
- 3506C•16"
- 3508C•18"
- 3528C•18" with Flat Book rack

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Shell Sizes:
18" Height 18.5" wide x 15.5" deep
16", 14", 12", & 10" Heights 16" wide

Exclusive Dual Stacking System comes standard on Euroflex™ Series.



Available in 5 seat heights: 18", 16", 14", 12",10"

FRAME OPTIONS

TEXTURED TITANIUM (Standard)

CHROME

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

SEAT PAD - FABRIC OPTIONS

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

3608SC MOTION CHAIR

USA CAPITOL

MADE IN THE USA

3608SC

This is the ULTIMATE chair for both student collaboration and fidgeters! This chair turns quietly, low profile casters allow for mobility with enough resistance to keep students from rolling around too freely, while the Euroflex™ Shell allows for the natural rocking motion it was designed for.

THE ONLY FIDGET SEATING DESIGNED FOR ALL DAY USE !!

Euroflex™ Motion Chair Specifications

Frame: 18" unit: .875" x 1.562 Elongated Oval, 14-gauge Cold Roll High Strength Low Alloy Steel. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Casters: Low Profile twin-wheel soft casters.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

Swivel: Heavy Duty, Ball-Bearing swivel is welded to understructure and texture powdercoated as an integral unit. Upper is lock-bolted to chrome frame at four points.

Warranty:

- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:

- 3608SC •18" Motion Chair with Casters and Swivel
- 3608S •18" Motion Chair with Glides and Swivel

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Shell Size:
18.5" wide x 15.5" deep

FRAME OPTIONS

HARD TOOL CHROME

TEXTURED TITANIUM (Standard)

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

SEAT PAD - FABRIC OPTIONS

3600 EURO OVAL CHAIR

H I G H L I G H T S

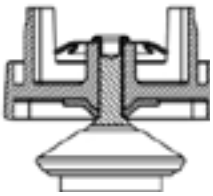
- Premium Quality Materials
- Modern Collaborative Design
- Locking Vertical Stacking
- 14 Gauge HSLA Oval Tubing
- 13 Gauge Under Structure
- Lifetime Frame Warranty
- Hard Tool Chrome
- 22 Standard Shell Colors
- Exclusive Glide System
- Safetly Inverts for cleaning

Euroflex™ Oval Chair Specifications

Frame: 18" unit: .875" x 1.562 Elongated Oval, 14-gauge Cold Roll High Strength Low Alloy Steel. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Euro design elements and proprietary materials are combined to create the highest quality form and function in the marketplace. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.



Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:
- 3608 • 18" Euro Oval Chair
- 3608C • 18" with Casters

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Shell Sizes:
3608 18.5" wide x 15.5" deep

FRAME OPTIONS

TEXTURED TITANIUM (Standard)

CHROME

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

SEAT PAD - FABRIC OPTIONS

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel , Wool Felt

3700 EUROFLEX STACKABLE CANTILEVER

USA CAPITOL

Euroflex™ - Designed by the most acclaimed female designer of all time..... Mother Nature.

Euroflex™ construction occupies space with asymmetrical balance, action, rhythm, and movement.....utilizing stress for structural efficiency.

H I G H L I G H T S

- Premium Quality Materials
- Modern Collaborative Design
- Locking Vertical Stacking
- 14 Gauge Continuous Leg
- 13 Gauge Under Structure
- Lifetime Frame Warranty
- 4 Seat Heights
- 22 Standard Shell Colors
- Unique Hard or Soft Glide
- Three-Way Cleaning Stack

Exclusive dual-stacking design.

Euroflex™ Chair Specifications

Frame: 19", 17", 15" and 13" units: 1-1/8" diameter, 14-gauge Cold Roll High Strength Low Alloy Steel & support bar. One piece continuous leg. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Chairs can be stacked within like sizes. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electro-statically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Unique Patent Pending sled based toe and foot. Euro design elements and the highest quality material are combined to create the highest quality form and function in the marketplace. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year comprehensive Warranty

Models without bookbasket:
■ 3702•12" ■ 3704•14" ■ 3706•16" ■ 3708•198

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Shell Sizes:
18"Height 18.5" wide x 15.5" deep
12" to 16" Heights 16" wide x 13" deep

FRAME OPTIONS

TEXTURED TITANIUM (Standard)

CHROME

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

SEAT PAD - FABRIC OPTIONS

Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Steel, Neoprene, Wool Felt

3708 EUROFLEX CANTILEVER ROCKER

Euroflex™ - Designed by the most acclaimed female designer of all time..... Mother Nature.
Euroflex™ construction occupies space with asymmetrical balance, action, rhythm, and movement.....utilizing stress for structural efficiency.

H I G H L I G H T S

- Premium Quality Materials
- Modern Collaborative Design
- 14 Gauge Continuous Leg
- 13 Gauge Under Structure
- Lifetime Frame Warranty
- 3 Seat Heights
- 22 Standard Shell Colors

Euroflex™ Cantilever Rocker Specifications

Frame: 19", 17", 15" and 13" units: 1-1/8" diameter, 14-gauge Cold Roll High Strength Low Alloy Steel & support bar. One piece continuous leg. All units are welded together with two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Chairs can be stacked within like sizes. Frame is hard nickel chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year comprehensive Warranty

Models:
■ 3704R•14" ■ 3706R•16" ■ 3708R•18"

Shell Sizes:
18" Height 18.5" wide x 15.5" deep
16"&14" Heights 16" wide x 13" deep

SEAT PAD - FABRIC OPTIONS

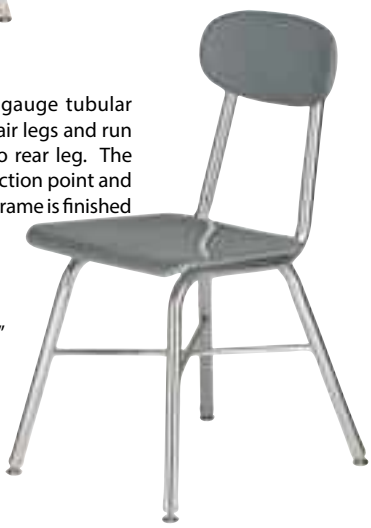
FRAME OPTION

LEGACY COMPARISON

	USACapitol	Comp 1	Comp 2	Comp 3	Comp 4
Lifetime Frame Warranty	✔	☐	☐	☐	☐
10 Year Warranty	✔	☐	☐	☐	☐
Built In The USA	✔	☐	☐	☐	☐
USA Sourced Raw Materials	✔	☐	☐	☐	☐
Green Tested and Certified	✔	☐	☐	☐	☐
Engineered Screw / Plastic Attachment	✔	Proprietary			
All Tubular Design - Bracketless	✔	☐	☐	☐	☐
Spacerless Plastic Attachment	✔	☐	☐	☐	☐
Plateable Quality True-Gauge Steel	✔	☐	☐	☐	☐
Environmentally Safe Hard Chrome	✔	☐	☐	☐	☐
H-Frame Structure Designed for HP	✔	☐	☐	☐	☐
3" CLR Tube Bends - All Bends	✔	Exclusive			
Formed Seat Back to Match Plastic - Wallsaver Design	✔	☐	☐	☐	☐
Superior Extra-Long Welds	✔	☐	☐	☐	☐
Through Screw Inserts - No Press Fit	✔	☐	☐	☐	☐
Patented Glide System	✔	Exclusive			
Nylon, Neoprene, Steel, Wool Felt Glide Base	✔	Exclusive			
All Welding Done Prior to Plating	✔	☐	☐	☐	☐
Full Spectrum of Hard Plastic Colors	✔	☐	☐	☐	☐

500 SERIES H-FRAME CHAIRS

Inserts: .86" diameter, nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.
Models: ■ 560♦Adjustable from 12" to 16" seat heights at 1" increments.



Crossbrace: Two 1/2" diameter, 20-gauge tubular cross braces are inserted into the chair legs and run diagonally across chair from front to rear leg. The braces are arc welded at their intersection point and the four insertion points on the legs. Frame is finished after all welding is completed.
Models:
■ 513♦13-1/2"
■ 515♦15-1/2" ■ 517♦17-1/2"
■ 517C♦17-1/2" ■ 517M♦17-1/2"

Bookbasket: 12-1/2" x 11" x 6" made of 1/4" steel rod and welded to the frame at four points. Designed to avoid use as a footrest.
Models: ■ 535♦15-1/2"
■ 537♦17-1/2"

Bookrack: 12-1/2" x 11" x 6" made of 1/4" steel rod and welded to the frame at four points. Designed to avoid use as a footrest.
Models: ■ 525♦15-1/2" ■ 527♦17-1/2"
■ 527C♦17-1/2" (caster option)
■ 527M♦17-1/2" (Music pitch)

FRAME OPTIONS

TEXTURED TITANIUM (Standard)

CHROME

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

Legacy™ 500 H-Frame Chair Specifications

Frame: All-tubular design, 1" diameter, 18-gauge steel. The "H-frame" is designed with parallel tubing running from front to back of chair. Front legs of the chair and back support are one continuous tube. Rear legs and seat support are also one continuous tube. Tubing is multiple arc welded at four locations where leg rails and back posts are parallel to each other with a minimum combined total of at least 9.5" of total weld, and is done in such a way that the welds are not exposed. Wallsaver designed. Frame is chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

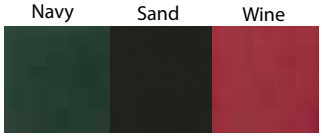
Seat & Back: 5/8" thick posture contoured solid molded thermoset plastic with smooth molded edges and permanent color throughout thickness.

Seat size is 16" wide x 15-1/2" deep on the 17-1/2" chair, and 14" x 13-1/2" on all other chair heights. Back size is 14" wide x 6-1/2" high on all chair heights. Both seat and back are attached through punched holes in tubular frame using self-tapping screws into four uniformly drilled holes.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Models:
■ 503♦13-1/2"
■ 505♦15-1/2"
■ 507♦17-1/2"

Standard HP Seat: Navy | Standard HP Seat: Sand | Standard HP Seat: Wine | Standard HP Seat: Slate



Standard HP Seat: Hunter | Standard HP Seat/Back: Black | Standard HP Seat: Cranberry

Cafeteria: The chair back support is designed to be even with the standard table height for easy maintenance of any multiple seated table.

Crossbrace: Two 1/2" diameter, 20-gauge tubular cross braces are inserted into the chair legs and run diagonally across chair from front to rear leg. The braces are arc welded at their intersection point and the four insertion points on the legs. Frame is finished after all welding is completed.
Model: ■ 557♦17-1/2"

APTITUDE COMPARISON

	USACapitol	Comp 1	Comp 2	Comp 3	Comp 4
Lifetime Frame Warranty	✔	☐	☐	☐	☐
10 Year Warranty	✔	☐	☐	☐	☐
Built In The USA	✔	☐	☐	☐	☐
USA Sourced Raw Materials	✔	☐	☐	☐	☐
Green Tested and Certified	✔	☐	☐	☐	☐
Engineered Screw / Plastic Attachment	✔		Proprietary		
All Tubular Design - Bracketless	✔	☐	☐	☐	☐
Spacerless Plastic Attachment	✔	☐	☐	☐	☐
Platable Quality True-Gauge Steel	✔	☐	☐	☐	☐
Environmentally Safe Hard Chrome	✔	☐	☐	☐	☐
3" CLR Tube Bends - All Bends	✔	☐	☐	☐	☐
Heavy Duty U-Brace	✔		Exclusive		
Superior Extra-Long Welds	✔	☐	☐	☐	☐
Reinforced HD Steel Book Boxes	✔	☐	☐	☐	☐
Through Screw Inserts - No Press Fit	✔	☐	☐	☐	☐
Patented Glide System	✔		Exclusive		
Nylon, Neoprene, Steel, Wool Felt Glide Base	✔		Exclusive		
All Welding Done Prior to Plating	✔	☐	☐	☐	☐
Full Spectrum of Powdercoat - Hard Plastic Colors	✔	☐	☐	☐	☐

310 FOCUS DESK

310

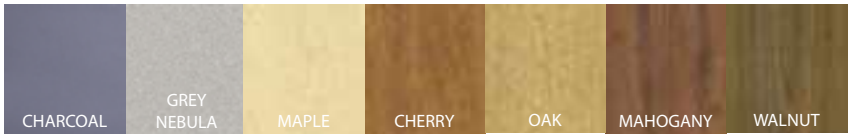
310DBL54
w/400BXSM

Bumper Mold Edge Available On This Item Upon Request.

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



H I G H L I G H T S

- Premium Quality
- Wide Chair Access
- 18 Gauge Legs
- 16 Gauge Inserts
- Lifetime Frame Warranty
- 12" Adjustable Height
- Nine Hard Plastic Top Colors
- Adjustable Glides

310 Student Desk Specifications

Frame: All-tubular frame design with attachment plate, 18 gauge x 1.250" tubing uprights, multiple arc welded into a integral design. 1.250" x 18 gauge tubular cross brace is welded to connect each leg. Minimum 24" of total weld. Frame upper is powder coated after all welding is complete.

Standard Chrome Insert Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 1.125" diameter, nickel/chrome plated tubing with punched holes to receive two adjustment screws per leg. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glides: Four independently adjustable nylon glides. Glide adjust via inside holding metal threaded adapter. The units allows for easy adjustment for inconsistent floors.

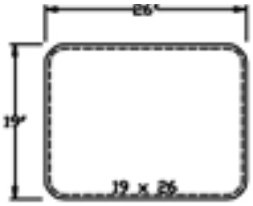
Solid Plastic Top: Solid molded thermo-set plastic. 19" x 26" work surface with smooth molded edges and permanent color throughout thickness. Molded pencil groove. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes. No pencil groove.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Models:
- 310 ♦ Adjustable 22" to 33"
- 310SE ♦ Laminate Top with spray edge
- 311 ♦ Adjustable w/Book box
- 311SE ♦ Laminate Top with spray edge
- 310DBL54SE ♦ 24"x 54"adjustable Two Student



PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

DOUBLE STUDENT DESK & LAB STATION

310DSE

Bumper Mold Edge Available On This Item Upon Request.

N2460LABSTA

H I G H L I G H T S

- Premium Quality
- 18 Gauge Legs
- 16 Gauge Inserts
- Lifetime Frame Warranty
- 12" Adjustable Height
- Adjustable Glides

Desk Specifications

Frame: All-tubular frame design with attachment plate, 18 gauge x 1.250" tubing uprights, multiple arc welded into a integral design. 1.250" x 18 gauge tubular cross brace is welded to connect each leg. Minimum 24" of total weld. Frame upper is powder coated after all welding is complete.

Standard Chrome Insert Finish:
Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powder-coat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 1.125" diameter, punched holes to receive adjustment uses self-completely through both

nickel/chrome plated tubing with two adjustment screws per leg. Leg tapping locking screws which pass upper leg and lower insert.

Glides: Four independent-ly adjustable nylon glides. Glide adjust via inside holding metal threaded adapter. The units allows for easy adjustment for inconsistent floors.

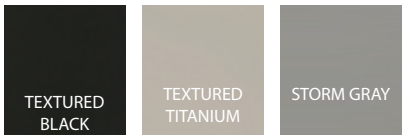
Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes. No pencil groove.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Models:
- 310DSE • Adjustable 23" to 36", Top 20" X 54"
- N2460LABSTA • Adjustable 23" to 36", Top 24" X 60"

Standard Powdercoated Frame Colors:



PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

PLR TABLE / DESK

H I G H L I G H T S

- Premium Quality
- Wide Chair Access
- 18 Gauge Legs
- 16 Gauge Inserts
- Lifetime Frame Warranty
- 12" Adjustable Height
- Adjustable Glides

PLR Table Specifications

Frame: All-tubular frame design with attachment plate, 18 gauge x 1.250" tubing uprights, multiple arc welded into a integral design. 1.250" x 18 gauge tubular cross brace is welded to connect each leg. Minimum 24" of total weld. This table has a 14 guage structural beam under the center of the top with 10 gauge end caps that bolt to the leg frames. Ensuring maximum support. Frame upper is powder coated after all welding is complete.

Standard Chrome Insert Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 1.125" diameter, nickel/chrome plated tubing with punched holes to receive two adjustment screws per leg. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glides: Four independently adjustable nylon glides. Glide adjust via inside holding metal threaded adapter. The units allows for easy adjustment for inconsistent floors.

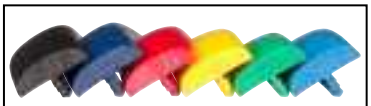
Solid Plastic Top: Solid molded thermoset plastic. 19" x 26" work surface with smooth molded edges and permanent color throughout thickness. Molded pencil groove. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes. No pencil groove.

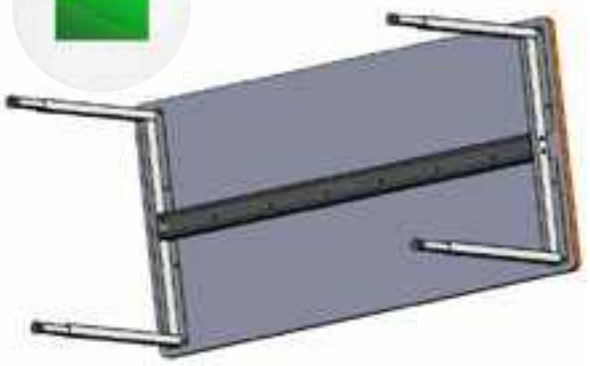
Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Models:
- NPLR3060♦ Adjustable 26" to 38", Spray edge Top 29.8" X 59.8".
- NPLR3660♦ Adjustable 26" to 38", Spray edge Top 35.8" X 59.8".
- NPLR3672♦ Adjustable 26" to 38", Spray edge Top 35.8" X 71.8".



Bumper Mold Edge Available On This Item Upon Request.



Standard Powdercoated Frame Colors:

TEXTURED BLACK | TEXTURED TITANIUM | STORM GRAY

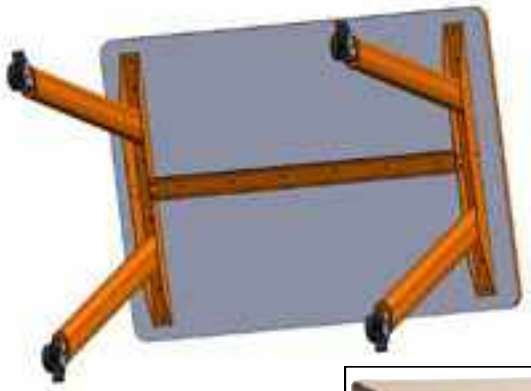
PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

MAKERSPACE WORK STATIONS

H I G H L I G H T S

- Premium Quality
- 14 Gauge Legs
- 14 Gauge Support Beam
- Lifetime Frame Warranty
- 3 Heights Available
- Adjustable Glides



PLEASE NOTE:
Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

MakerSpace Work Station Specifications

Frame: 2.5" X 4.5" oval tubular frame design with attachment plate, 14 gauge x 2.5" tubing uprights, multiple arc welded into a integral design. 14 gauge cross brace connects each leg to a 10 gauge leg bracket. Frame is powder coated after all welding is complete.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powder-coat hides fingerprints and offers superior wear resistance due to the raised surface.

Casters: 4" HD locking rubber casters. 0.5" Adjustable caster stem. 10 gauge caster plate. Caster insert is welded flush in the leg tube.

Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

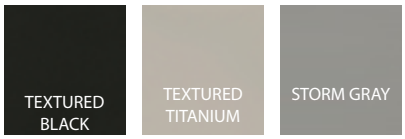
Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

40"Tall Models:
- HYDRA3648-SE♦ Top 36" X 48"
- HYDRA3654-SE♦ Top 36" X 54"
- HYDRA3660-SE♦ Top 36" X 60"
- HYDRA3672-SE♦ Top 36" X 72"
- HYDRA4248-SE♦ Top 42" X 48"
- HYDRA4254-SE♦ Top 42" X 54"
- HYDRA4260-SE♦ Top 42" X 60"
- HYDRA4272-SE♦ Top 42" X 72"
- HYDRA4848-SE♦ Top 48" X 48"
- HYDRA4854-SE♦ Top 48" X 54"
- HYDRA4860-SE♦ Top 48" X 60"
- HYDRA4872-SE♦ Top 48" X 72"

36"Tall Models:
- VIRGO3648-SE♦ Top 36" X 48"
- VIRGO3654-SE♦ Top 36" X 54"
- VIRGO3660-SE♦ Top 36" X 60"
- VIRGO3672-SE♦ Top 36" X 72"
- VIRGO4248-SE♦ Top 42" X 48"
- VIRGO4254-SE♦ Top 42" X 54"
- VIRGO4260-SE♦ Top 42" X 60"
- VIRGO4272-SE♦ Top 42" X 72"
- VIRGO4848-SE♦ Top 48" X 48"
- VIRGO4854-SE♦ Top 48" X 54"
- VIRGO4860-SE♦ Top 48" X 60"
- VIRGO4872-SE♦ Top 48" X 72"

29"Tall Models:
- URSA3648-SE♦ Top 36" X 48"
- URSA3654-SE♦ Top 36" X 54"
- URSA3660-SE♦ Top 36" X 60"
- URSA3672-SE♦ Top 36" X 72"
- URSA4248-SE♦ Top 42" X 48"
- URSA4254-SE♦ Top 42" X 54"
- URSA4260-SE♦ Top 42" X 60"
- URSA4272-SE♦ Top 42" X 72"
- URSA4848-SE♦ Top 48" X 48"
- URSA4854-SE♦ Top 48" X 54"
- URSA4860-SE♦ Top 48" X 60"
- URSA4872-SE♦ Top 48" X 72"

Standard Powdercoated Frame Colors:



Bumper Mold Edge Available On This Item OR With A Completely Sprayed Top And Frame Upon Request.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

NTERSECT CANTILEVER DESKS AND CHAIR

NTERSECT SERIES

CANTILEVER CHAIR AND DESK

Seat Stock Colors:

Black BLK | Navy NAV | Graphite GRA

Special Order Seat Colors*:

Burgundy BUR | Red RED | Orange ORG | Yellow YEL | F. Green FGR | Purple PUR

SPECIAL ORDER COLOR CAN HAVE MINIMUMS AND 8-10 WEEK LEAD TIME IF NOT ALREADY IN STOCK.

Chair and Desk Frames:
Heavy duty 12 gauge oval steel tube for strength; double powder coated, for durability, in platinum color.

Glide System:
Cantilever Desk and Chairs feature case hardened steel glides directly attached to frame tubing through nylon trimmed fastening system. Glides are a full swivel design, silent and firm fitting for positive attachment and retention. All glides make full level contact with the floor. The glide base is made from nylon material to protect and easily slide over virtually all flooring surfaces.

Desk Top:
Available in solid hard plastic sand or slate 19" x 26" rectangle

Optional Wire Book Box:
0.2" round wire, powder coated.

Shells for All Models:
One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. The shell is attached to frame with four machine rivets.

Height Adjust Model:
Adjusts from 26" to 30" Tall

Standard Hard Plastic Top Colors:

SAND | SLATE

PART #	DESCRIPTION	WEIGHT (lbs.)	WIDTH	LENGTH	HEIGHT	MATERIAL	SURFACE TREATMENT
N16CANCHR	Cantilever Chair Frame	13.64	19.252	19.882	18.976	Oval Tube: 1.594*0.846*0.098 *(material thickness is higher than 13GA but lower than 12GA due to metric system)*	Double Powder Coat
N18CANCHR	Cantilever Chair Frame	13.64	19.252	19.882	18.976		
NCANDSK and NCANDSK-ADJ	Cantilever Desk Frame	17.6	23.976	19.37	29.488		
	Cantilever Desk - Hard Plastic Desk Top	13.3	26	20	0.75	Hard Plastic	
NCANDSKBX	Wire Book Box	3.74	18.583	16.22	4.724	ϕ0.197 Round Wire	Powder Coat

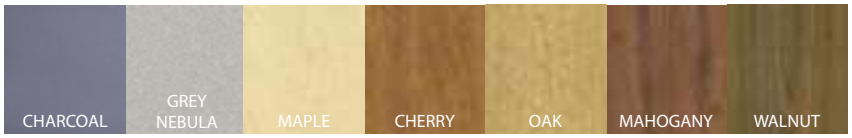
300-304 ACCESS STUDENT DESKS

Bumper Mold Edge Available On This Item Upon Request.

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



HIGHLIGHTES

- Premium Quality
- Space-Saving Access
- 16 Gauge Legs
- Welded Under Structure
- Lifetime Frame Warranty
- Adjustable Height
- Nine Hard Plastic Top Colors
- Wide Stance - Light-Weight

300 Student Desk Specifications

Frame: All-tubular design, 16 gauge x .930" x 2.16 flat oval tubing uprights, multiple arc welded into a integral design. 3/4" x 2" x 16 gauge tubular cross brace is welded to connect each leg. Minimum 20" of total weld. Frame is powdercoated after all welding is complete.

Standard Insert Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoat. Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 3/4" x 2" diameter, nickel/chrome plated tubing with punched holes to receive eight adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

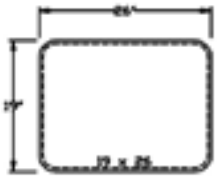
Glides: High quality molded insert. Four independently adjustable nylon glides fit through insert tube locking in cap. The units allows for easy adjustment for inconsistent floors.

Solid Plastic Top: Solid molded thermoset plastic. 19" x 26" work surface with smooth molded edges and permanent color throughout thickness. Molded pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

Laminate Top: Three-ply construction. High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Fused tops are well balanced on both sides to help prevent moisture absorption and warping.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

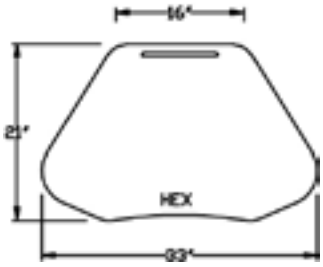
Models:
- 300 ♦ Adjustable 22" to 30"
- 300SE ♦ Adjustable 22" to 30" Laminate Top w/Spray Edge
- 301 ♦ Adjustable w/Book box
- 301SE ♦ Adjustable w/Book box and Laminate Top w/Spray Edge
- 302 ♦ Adjustable w/Lift-Lid Book box
- 303 ♦ Adjustable w/trap HP top
- 303SE ♦ Adjustable w/trap laminate top w/Spray Edge
- 304 ♦ Adjustable w/deep trap HP top
- 300DBL2060SE ♦ Adjustable - Two Student w/Spray Edge
- 300DBL20X54SE ♦ Adjustable - Two Student w/Spray Edge
- 301DBL54SE* ♦ Adj. Two Student w/ Box w/Spray Edge
- 440BX ♦ Wire Book box Available



PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

330 UNITED DESK

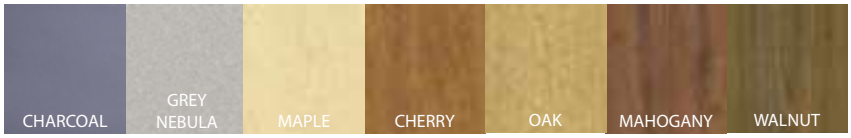


PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



H I G H L I G H T S

- Premium Quality
- Wide Chair Access
- 18 Gauge Legs
- 16 Gauge Inserts
- Lifetime Frame Warranty
- 12" Adjustable Height
- Nine Hard Plastic Top Colors
- Adjustable Glides

330 Student Desk Specifications

Frame: All-tubular frame design with attachment plate, 18 gauge x 1.250" tubing uprights, multiple arc welded into a integral design. 1.250" x 18 gauge tubular cross brace is welded to connect each leg. Minimum 24" of total weld. Frame upper is powder coated after all welding is complete.

Standard Chrome Insert Finish:
Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 1.125" diameter, nickel/chrome plated tubing with punched holes to receive two adjustment screws per leg. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glides: Four independently adjustable nylon glides. Glide adjust via inside holding metal threaded adapter. The units allows for easy adjustment for inconsistent floors.

Solid Plastic Top: Solid molded thermoset plastic. 19" x 26" work surface with smooth molded edges and permanent color throughout thickness. Molded pencil groove. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Models:
- 330 ♦ Adjustable 22" to 33" , HP top
- 330SE♦ Adjustable 22" to 33", Laminate top with spray edge
- 331 ♦ Adjustable 22" to 33", HP top w/Book box
- 331SE ♦ Adjustable 22" to 33" w/Book box, Laminate top with spray edge

Bumper Mold Edge Available On This Item Upon Request.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

320 UNITE16 DESK

H I G H L I G H T S

- Premium Quality
- Wide Chair Access
- 18 Gauge Legs
- 16 Gauge Inserts
- Lifetime Frame Warranty
- 12" Adjustable Height
- Nine Hard Plastic Top Colors
- Adjustable Glides

320 Student Desk Specifications

Frame: All-tubular frame design with attachment plate, 18 gauge x 1.250" tubing uprights, multiple arc welded into a integral design. 1.250" x 18 gauge tubular cross brace is welded to connect each leg. Minimum 24" of total weld. Frame upper is powder coated after all welding is complete.

Standard Chrome Insert Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 1.125" diameter, nickel/chrome plated tubing with punched holes to receive two adjustment screws per leg. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glides: Four independently adjustable nylon glides. Glide adjust via inside holding metal threaded adapter. The units allows for easy adjustment for inconsistent floors.

Solid Plastic Top: Solid molded thermoset plastic. 19" x 26" work surface with smooth molded edges and permanent color throughout thickness. Molded pencil groove. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes. No pencil groove.

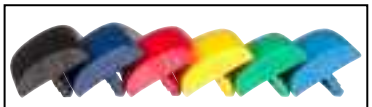
Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Models:
- 320 ♦ Adjustable 22" to 33"
- 320SE ♦ Laminate top with spray edge
- 321 ♦ Adjustable w/Book box
- 321SE ♦ Laminate top with spray edge

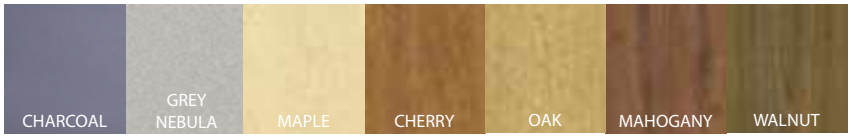
Standard Powdercoated Frame Colors:

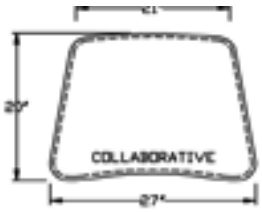
Standard Hard Plastic Top Colors:



Bumper Mold Edge Available On This Item Upon Request.

Optional Hard Plastic Top Colors:





PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

360 STEALTH FLEXIBLE DESK

HIGHLIGHTS

- Non-Handed Desktop Shape
- Collaborative Three-way Design
- Heavy-Gauge Steel
- Adjustable Height Inserts
- Lifetime Frame Warranty
- Adjustable Height U-Brace
- High Impact Molded Receivers
- Laptop Friendly

Specifications

Leg Mount Housing: Factory installed thermo-molded synthetic polymer, formed with at least 8 vertical gussets and four mounting holes to receive attachments.

Leg Insert: 1.115" diameter, 16 gauge cold rolled steel. Nickel/chrome plated tubing with ten punched holes to receive adjusting screw. Leg adjustment uses two self-tapping locking screws which pass completely through both upper leg and lower insert. Standard legs adjust to achieve 22.5"-30.5" table height. Tall model legs ajdust 30" - 43" table height.

Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

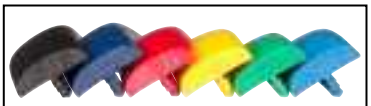
Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Solid Plastic Top: Solid molded thermoset plastic. 36" x 28" x 28" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes. No pencil groove.

Warranty:
- Limited Lifetime Frame Warranty
- 10 Year Comprehensive Warranty

Models:
- 360 ♦Stealth Flexible Desk - HP 36" x 28" x 28" x 5/8".



Bumper Mold Edge Available On This Item Upon Request.

Standard Powdercoated Frame Colors: TEXTURED BLACK | TEXTURED TITANIUM | STORM GRAY

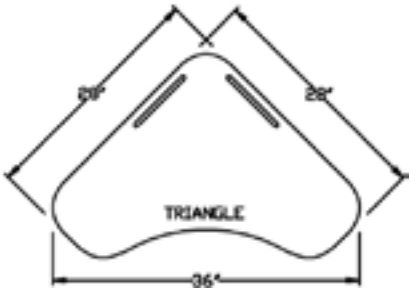
Standard Hard Plastic Top Colors: SAND

Optional Hard Plastic Top Colors: GREY NEBULA | CHERRY | MAHOGANY | WALNUT

PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

360T SIT OR STAND DESK



H I G H L I G H T S

- Premium Quality
- Wide Chair Access
- 18 Gauge Legs
- 16 Gauge Inserts
- Lifetime Frame Warranty
- 12" Adjustable Height
- Nine Hard Plastic Top Colors
- Adjustable Glides

360T Student Desk Specifications

Frame: All-tubular frame design with attachment plate, 18 gauge x 1.250" tubing uprights, multiple arc welded into a integral design. 1.250" x 18 gauge tubular cross brace is welded to connect each leg. Minimum 24" of total weld. Frame upper is powder coated after all welding is complete.

Standard Chrome Insert Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Standard Frame Finish: Electrostatically applied powdercoated Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Inserts: 1.125" diameter, nickel/chrome plated tubing with punched holes to receive two adjustment screws per leg. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glides: Four independently adjustable nylon glides. Glide adjust via inside holding metal threaded adapter. The units allows for easy adjustment for inconsistent floors.

Solid Plastic Top: Solid molded thermoset plastic. 36" x 28" x 28" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into twelve uniformly drilled holes.

Laminate Top: Three-ply construction. 20" x 21" x 27" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. Thick bull-nosed edging. Top is attached using self-tapping screws into twelve uniformly drilled holes. No pencil groove.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

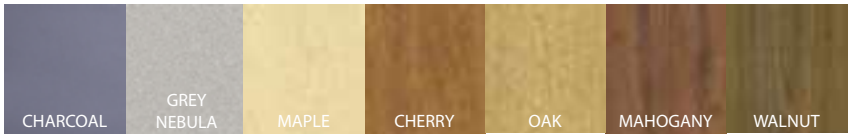
Models:
- 360T • Adjustable 29.25" to 43.25"
- 360T-SE • Laminate top with spray edge. Adjustable 30.25" to 44.25"

Bumper Mold Edge Available On This Item Upon Request.

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

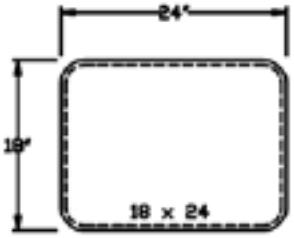
Optional Hard Plastic Top Colors:



PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

400V APTITUDE
OPEN FRONT STUDENT DESK



PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
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Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Aptitude™ 400V Open Front Student Desk Specifications

Frame: 1-1/8" diameter, 18-gauge legs are robotically welded together with two brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Minimum 12" inches of total weld. Frame made entirely with colled-rolled, platable quality steel insuring a quality finish application.

Standard Frame Finish: Electrostatically applied powdercoated Minitex Black and Titanium are standard. Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Chrome Inserts: .995" diameter, nickel/chrome plated 16ga tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert. Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel--it will not scratch.

Book box: Open front: 4-1/2" x 22" x 15" deep, 20-gauge, One Piece, seamless, deep drawn steel box. Die formed pencil groove. Embossed for minimum vibration and maximum strength.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Top: Solid molded thermoset plastic. 18" x 24" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

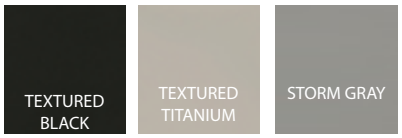
Warranty:
- Limited lifetime frame warranty
- 10 Year Comprehensive Warranty

Cartons: Shipped two per carton.

Models:
- 400V♦ 22"-32" Adjustable at 1" Increments. HP top.
- 400VSE♦ Laminate top W/ spray edge

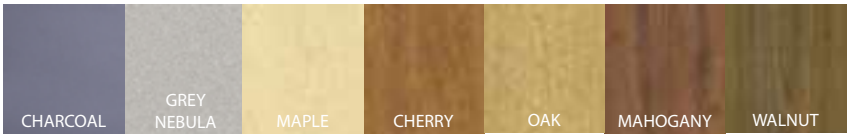
Bumper Mold Edge Available On This Item Upon Request.

Standard Powdercoated Frame Colors:



Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

420/420ADA APTITUDE STUDENT DESK

When a comfortably large work surface becomes a priority, your need can be efficiently met by the Aptitude™ 420 and the wheel chair accessible 420ADA student desks. Bring these desks into any classroom or student work area to form individual space, or nest together for group work projects. Add our seating to produce the perfect work environment.

Laminate Top Available Upon Request

Open Occupant Access
No tubing blocking access under the entrace side of desktop.

HIGHLIGHTES

- Premium Quality
- Welded U-brace
- 18 Gauge Legs
- Welded Under Structure
- Lifetime Frame Warranty
- Wheel Chair Accessible
- Multiple Top Colors Options
- Open Entry Design

DESK FEATURES

● Safe, bracketless continuous all-tubular frame ● Heavy-Duty inserted U-brace support ● Plateable-quality heavy-gauge steel ● 5/8" warp-free top ● High-quality chrome inserts ● Long-ferrule inside holding nylon glides ● Through-screw plastic attachment ● Superior extra-long frame welds ● Locking-screw insert attachment ● Available in colors to complement stock chair colors ●

OPTIONS

● Patented Glide System ●

Standard Frame Color: CHROME

Standard Hard Plastic Top Colors: Sand and Slate

Optional Hard Plastic Top Colors:
Grey Nebula, Charcoal, Maple, Oak, Cherry, Walnut, and Mahogany.

Aptitude™ 420/420ADA Student Desk Specifications

Frame: All-tubular design, 1" diameter, 18-gauge front leg running from side to side is multiple arc welded to an integral 1", 18-gauge U-shaped top support and rear leg. 5/8", 16 gauge tubular U-brace is inserted into punched holes in the rear legs and welded to all four legs. Minimum 9" of total weld. Frame is chrome plated after all welding is complete.

Inserts: 86" diameter, nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Top: Solid molded thermoset plastic. 20" x 36" x 5/8" with smooth molded edges and permanent color throughout thickness. Top is attached using self-tapping screws into seven uniformly drilled holes.

Top Colors: Available in standard Sand and Slate. Optional Grey Nebula, Charcoal, Maple, Oak, Cherry, Walnut, and Mahogany.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive

Models:
- 420 • 23-1/2"-29-1/2" Adjustable at 1" Increments.
- 420ADA • 27-1/4"-34-1/4" Adjustable at 1" Increments.

420ADA
Adjustable height

400 APTITUDE OPEN FRONT STUDENT DESK

USA CAPITOL

Our most popular student desk is deep drawn for strength and embossed for added strength, style and durability. Storage space is easily accessible and the 400 series desk is made with the highest quality materials and finishes to provide many years of everyday use while maintaining a new look.

Aptitude™ Open Front Student Desk Specifications

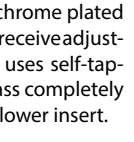
Frame: All-tubular design, 1" diameter, 18-gauge front leg is Mig welded to a 1", 18-gauge U-shaped top support and rear leg. 5/8", 16 gauge tubular U-brace is inserted into punched holes in the rear legs and welded to all four legs. Minimum 5" of total weld. Frame is chrome plated after all welding is complete.

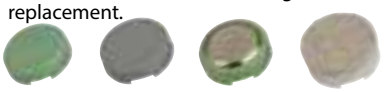
Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Inserts: 86" diameter, nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Book box: Open front: 4-1/2" x 22" x 15" deep, 20-gauge, One Piece, seamless, deep drawn steel box. Die formed pencil groove. Embossed for minimum vibration and maximum strength. Book box is riveted to frame at five points.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.



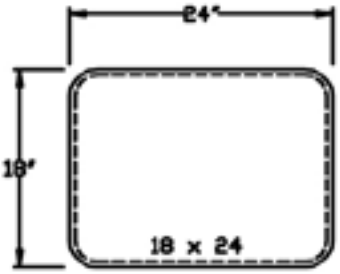


Top: Solid molded thermoset plastic. 18" x 24" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Cartons: Fully Assembled and shipped two per carton.

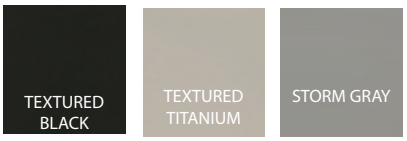
Models:
- 400 • 23-1/2"-29-1/2" Adjustable at 1" Increments.
- 400SE • Laminate top with spray edge
- 409 • 29-1/2" Fixed Heights
- 409SE • Laminate top with spray edge



Bumper Mold Edge Available On This Item Upon Request.

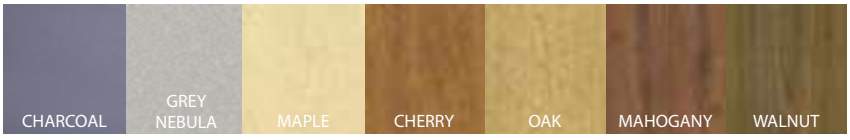
PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Standard Powdercoated Box Colors:



Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

439P/430P APTITUDE WIDE STUDENT DESKS

Simplicity & Utility. 20% more work surface (510 square inches total). The best of both worlds is exemplified in this utilitarian dream. Function and form are exemplified in this attractive student desk.

439P

HIGHLIGHTES

- Wide Frame Fits All Chairs
- Welded U-brace
- 18 Gauge Legs
- Welded Under Structure
- Lifetime Frame Warranty
- Adjustable or Fixed Height
- Nine Hard Plastic Top Colors
- Open Occupant Access

Aptitude™ 439P Student Desk Specifications

Frame: All-tubular design, 1" diameter, 18-gauge front leg running from side to side is multiple arc welded to a integral 1", 18-gauge U-shaped top support and rear leg. 5/8", 16 gauge tubular U-brace is inserted into punched holes in the rear legs and welded to all four legs. Minimum 4-1/2" of total weld. Frame is chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Inserts: 86" diameter, nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Top: Solid molded thermoset plastic. 19" x 26" work surface with smooth molded edges and permanent color throughout thickness. Molded pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

Top Colors: Available in standard Sand and Slate. Optional Grey Nebula, Charcoal, Maple, Oak, Cherry, Walnut, and Mahogany.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive

Samples: Compliance with the specifications and verification of required quality levels may be determined by requesting samples.

Models:
- 430P ♦ 23-1/2" to 29-1/2" Adjustable.
- 439P ♦ 29-1/2" Fixed Height.

DESK FEATURES

● Safe, bracketless continuous all-tubular frame ● Heavy-Duty inserted U-brace support ● Plateable-quality heavy-gauge steel ● 5/8" warp-free top with pencil groove ● High-quality chrome inserts ● Patented Capitol Express™ Glides ● Superior extra-long frame welds ● Locking-screw insert attachment ● Available in colors to complement stock chair colors ●

OPTIONS

● Adjustable or fixed height models ● Patented Glide System ●

Standard Frame Color: CHROME

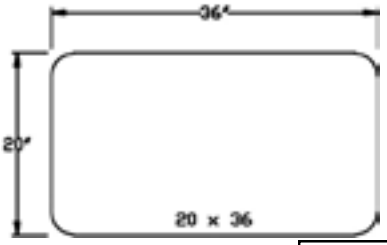
Standard Hard Plastic Top Colors: Sand and Slate

Laminate Top Available Upon Request

Optional Hard Plastic Top Colors:
Grey Nebula, Charcoal, Maple, Oak, Cherry, Walnut, and Mahogany.

430P
Adjustable height.

410 APTITUDE JR. EXECUTIVE STUDENT DESK



PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
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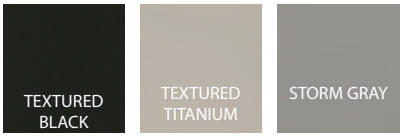
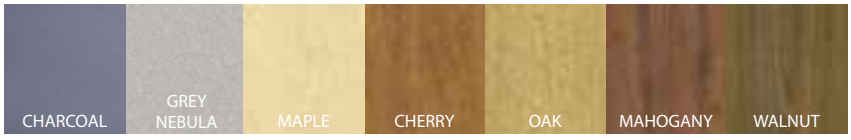
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Standard Powdercoated Frame Colors:



Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



Aisle space can be transformed into work and storage by the 410 Jr. Executive desk. 50% right-side book boxes and 50% left-side book boxes can eliminate up to one-half of the aisles in the classroom.

Aptitude™ Jr. Executive Student Desk Specifications

Frame: All-tubular design, 1" diameter, 18-gauge front leg running from side to side is multiple arc welded to a integral 1", 18-gauge U-shaped top support and rear leg. 5/8", 16 gauge tubular U-brace is inserted into punched holes in the rear legs and welded to all four legs. Minimum 4-1/2" of total weld. Frame is powder-coated after all welding is complete.

Chrome Inserts: .86" diameter, nickel/chrome plated 16ga tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert. Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel--it will not scratch.

Book box: Executive Student: 11" wide x 17" height x 15-1/2" deep, 12" lower compartment, 5" upper shelf. 20-gauge formed steel box. Die formed pencil groove. Rolled Edges reinforced with steel rod for safety. Book box is attached to the underside of the desktop at nine points.

Top: Solid molded thermoset plastic. 20" x 36" x 5/8" with smooth molded edges and permanent color throughout thickness. Top is attached using self-tapping screws into seven uniformly drilled holes.

Top Colors: Available in standard Sand and Slate. Optional Charcoal, Grey Nebula, Maple, Oak, Cherry, Mahogany, and Walnut

Modesty Panel: 20-gauge formed panel. Rolled edges reinforced with steel rod for safety. Panel is welded to frame in nine points.

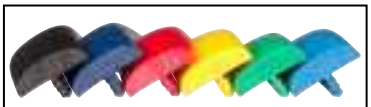
Standard Frame Finish: Electrostatically applied powdercoated Minitex Black and Titanium are standard. Textured Powdercoat hides fingerprints and offers superior wear resistance due to the raised surface.

Frame/Book box/Modesty Panel Colors: Available in standard Black. Optional Navy, Sand, Burgundy, Teal, and Grey. Custom colors available. Upper frame and modesty panel are an integral unit and are powder-coated in one process.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:
- 410 • 23-1/2" to 29-1/2" Adjustable in one inch increments. HP Top.
- 410SE • Laminate top, spray edge



Bumper Mold Edge Available On This Item Upon Request.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE
- SEE PAGE 88 FOR OPTIONS

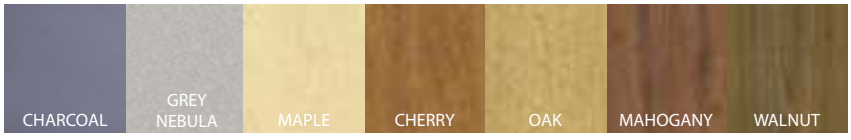
470 APTITUDE
OPEN FRONT STUDENT DESK

PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



H I G H L I G H T E S

- Premium Quality
- Embossed Pencil Tray
- 18 Gauge Legs & Book box
- Unitized Frame Structure
- Lifetime Frame Warranty
- Rolled Reinforced Front Edge
- Multiple Top Color Options
- Textured Powdercoat

Aptitude™ 470 Open Front Student Desk Specifications

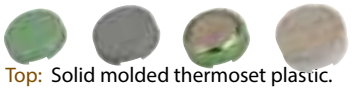
Frame/Book box: Self-standing with built-in 18-gauge steel book box. 1-1/4" diameter, 18-gauge leg uppers form the corners of the book compartment for added strength and ease of cleaning. The leg uppers are mig welded to the book box and a 5/8" U-Brace is welded to all four legs. Book box is 5-1/4" x 22" x 16-1/2" deep with rolled front edge. Minimum 12-3/4" of total weld. Frame is texture powder-coated after all welding is complete. Textured Powdercoat to hide fingerprints and greater wear resistance.

Frame/Book box Colors: Available in standard Textured Black and Textured Titanium. Optional Textured Navy and Textured Sand. Textured powdercoating hides fingerprints and improves surface wear life.

Inserts: 1.110" diameter, 16-gauge nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert. Dual-bolt attachment at 1" Increments.

Chrome Inserts: .86" diameter, nickel/chrome plated 16ga tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert. Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel--it will not scratch.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.



Top: Solid molded thermoset plastic. 18" x 24" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:
- 470 • 22-1/4" - 30-1/4" Adjustable at 1" Increments.
- 470SE • Laminate top with spray edge

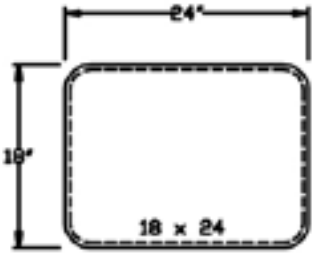
Bumper Mold Edge Available On This Item Upon Request.

STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

APTITUDE STUDENT DESK

Models without Baskets:
- 430•23-1/2"-29-1/2" Adjustable at 1" Increments.
- 430SE•18"x24" Laminate Top.
- 439•29-1/2" Fixed Height.
- 439SE•18"x24" Laminate Top.

Models with Baskets:
- 440•23-1/2"-29-1/2" Adjustable at 1" Increments. 18"x24" HP Top.
- 440SE•Laminate top.
- 440P•19" X 26" HP top.
- 449•29-1/2" Fixed Height.
- 449SE•Laminate top.



Bumper Mold Edge Available On This Item Upon Request.

Aptitude™ Student Desk Specifications

Frame: All-tubular design, 1" diameter, 18-gauge front leg running from side to side is multiple arc welded to a integral 1", 18-gauge U-shaped top support and rear leg. 5/8", 18 gauge tubular U-brace is inserted into punched holes in the rear legs and welded to all four legs. Minimum 4-1/2" of total weld. Frame is chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Bookbasket: 12" x 17" x 5" deep with trimmed and rounded edges. The main structure incorporates four 1/4" C-1008-1010 carbon steel rods, formed as the perimeter of the unit. Six 3/16" C-1008-1010 carbon steel rods are formed 'front to rear' into the storage surface area. The bookbasket is welded to frame at six points before all finishing.

Inserts: 86" diameter, nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Top: Solid molded thermoset plastic. 18" x 24" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive

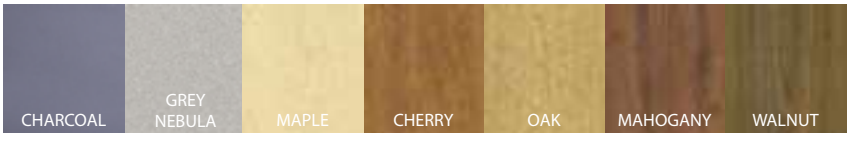
PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

440
Adjustable

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

460/469 APTITUDE HP LIFT-LID STUDENT DESK

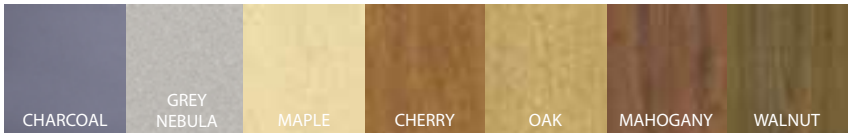
Extra deep (5") lift-lid book box desk has extra deep storage. The welded in-box pencil tray is made to be easily accessible and has plenty room. The lift-lid hinge is a full length piano type hinge welded to the book box. Safety bumpers keep operation quiet and fingers safe.

PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica Laminate at
NO ADDITIONAL UPCHARGE

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



Aptitude™ 460/469 Lift-Lid Student Desk Specifications

Frame: All-tubular design, 1" diameter, 18-gauge front leg running from side to side is multiple arc welded to a integral 1", 18-gauge U-shaped top support and rear leg. 5/8", 18 gauge tubular U-brace is inserted into punched holes in the rear legs and welded to all four legs. Minimum 4-1/2" of total weld. Frame is chrome plated or painted after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electro-statically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Book box: Lift-Lid: 22-1/4" x 16" x 5" deep, 20-gauge, one piece, seamless, deep drawn steel box. Embossed shelf and stamped pencil tray. Top attached by full length piano hinge riveted to box and two silent friction hinges which control top. Book box is riveted to frame at five points.

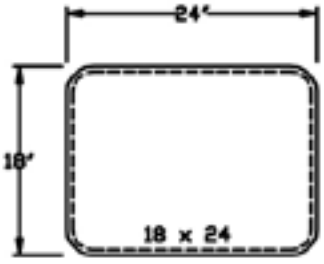
Inserts: 86" diameter, nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Hard Plastic Top: Solid molded thermoset plastic.
18" x 24" x 5/8" with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:
- 460 • 23-1/2"-29-1/2" Adjustable at 1" Increments.
- 469 • 29-1/2" Fixed Heights



470DBL APTITUDE TWO STUDENT OPEN FRONT

USA CAPITOL

H I G H L I G H T E S

- Premium Quality
- Embossed Pencil Tray
- 18 Gauge Legs & Book box
- Unitized Frame Structure
- Lifetime Frame Warranty
- Rolled Reinforced Front Edge
- Multiple Top Color Options
- Textured Powdercoat

Aptitude™ 470DBL Two-Student Open Front Desk Specifications

Frame/Bookbox: Self-standing with built-in 18-gauge steel book box. 1-1/4" diameter, 18-gauge leg uppers form the corners of the book compartment for added strength and ease of cleaning. The leg uppers are mig welded to the book box and a 5/8" U-Brace is welded to all four legs. 5-1/4"x42"x16-1/2" extra-large divided book box with safety edge and stamped pencil trays. Minimum 14" of total weld. Frame is texture powder-coated after all welding is complete. Textured Powdercoat to hide fingerprints and greater wear resistance.

Frame/Book box Colors: Available in standard Textured Black and Textured Titanium. Optional Textured Navy and Textured Sand. Textured powdercoating hides fingerprints and improves surface wear life.

Inserts: 1.110" diameter, 16-gauge nickel/chrome plated tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert. Dual-bolt attachment at 1" Increments.

Chrome Inserts: .86" diameter, nickel/chrome plated 16ga tubing with punched holes to receive adjusting screws. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert. Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel--it will not scratch.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Laminate Top: Three-ply construction. 24"x48"x1-1/8" High pressure laminate and backer are 'fused' to the wood core base using a glue web formulation that is clean, environmentally safe, extremely consistent. 3/8" bull-nosed bumper edging that is mechanically fastened every 6 to 8 inches. Top is attached using self-tapping screws into fourteen uniformly drilled holes. No pencil groove.

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive

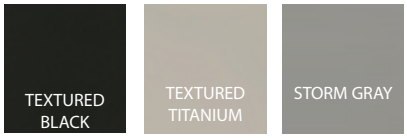
Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Models:
- 470DBL24SE•22-1/4" - 30-1/4" Adjustable at 1" Increments, Laminate top with spray edge

Bumper Mold Edge Available On This Item Upon Request.

PLEASE NOTE:
Desk Orders
Meeting Volume Quantities
ALWAYS Have the Option of
Choosing ANY Standard
Formica or WilsonArt Laminate at
NO ADDITIONAL UPCHARGE

Standard Powdercoated Frame Colors:



STANDARD LAMINATE OPTIONS - SEE PAGE 88.
SPRAY EDGE - STANDARD BLACK OR GRAPHITE.
OPTIONAL SPRAY EDGE COLORS NO UPCHARGE ON SAME COLORS 50 OR MORE - SEE PAGE 88 FOR OPTIONS

NTERSECT SERIES

4-LEG OPEN FRONT BOX DESK

Upper Receiver:
Upper receiver of open front box desk is formed with 1-1/4" diameter, 16 gauge steel. Cross bars are 1" diameter, 16 gauge steel. Upper receiver has black powder coated finish.

Desk Pan:
Desk pan is formed with 22 gauge steel and is black powder coated.

Lower Insert:
Lower insert of open front box desk is formed with 1" diameter, 16 gauge steel. Height is adjustable from 24"-30". Lower insert is chrome plated.

Desk Top:
Available in solid hard plastic sand or slate 19" x 26" rectangle.

Glide System Open Front Desk:
Open Front Desk features a glide attachment with a standard gripping spring to fit the 5/8" outside diameter tubing. The glide has a ferrule glide casing constructed of durable case hardened steel. No plastic. The glide is a full swivel design, silent and firm fitting for positive attachment and retention. All glides make full level contact with the floor. The glide base is made from nylon material to protect and easily slide over virtually all flooring surfaces.

Standard Hard Plastic Top Colors:

PART #	DESCRIPTION	WEIGHT (lbs.)	WIDTH	LENGTH	HEIGHT	MATERIAL	SURFACE TREATMENT
N4LDESK	Box Desk Upper Receiver Black	7.04	20.886	16.63	14.031	Frame: ϕ1.26; 16GA Cross Bar: ϕ0.985; 16GA	Powder Coat
	Box Desk - Desk Pan Black	5.588	24.271	17.323	4.811	22GA	Powder Coat
	Box Desk Lower Insert - Chrome	2.794	ϕ1.063*12.638			ϕ1.063; 16GA; ht adj 24"-30"	Chrome
	Box Desk - HP Desk Top (18" x 24")	13.6	24	18	0.75	Hard Plastic	

490 SIT / STAND STUDENT DESKS

USA CAPITOL

H I G H L I G H T E S

- Premium Quality
- Sit-Stand Design
- 16 Gauge Legs
- Textured Powdercoating
- Lifetime Frame Warranty
- Adj 30" to 40" Height
- Safe upper over insert design
- Ball-bearing Foot-swing Pedal

490 Series Student Desk Specifications

Frame: All-tubular design, 16 gauge x .930" x 2.16 flat oval tubing uprights, multiple arc welded into a integral design. 14ga top mounting plates. Minimum 60" of total weld. Frame is texture powder-coated after all welding is complete. Textured Powdercoat to hide fingerprints and greater wear resistance.

Inserts: .750" x 2" diameter, tubing with punched holes to receive eight adjusting screws. .750" x 2" x 16 gauge tubular cross brace is welded to connect each leg. Leg adjustment uses self-tapping locking screws which pass completely through both upper leg and lower insert.

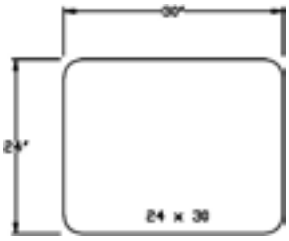
Shelf: 14ga CRS Heavy-Duty shelf. Shelf is attached using through-locking hex-bolts. Foot pedal stores neatly on shelf when not in use.

Footpedal: 14ga CRS Heavy-Duty footpedal. Pedal is inserted into a heavy-duty flanged ball bearing. Bearing is bonded to the frame.

Frame/Book box Colors: Available in standard Textured Black and Textured Titanium. Optional Textured Navy and Textured Sand. Textured powdercoating hides fingerprints and improves surface wear life.

Glides:
High quality molded insert. Four independently adjustable nylon glides fit through insert tube locking in cap. The units allows for easy adjustment for inconsistent floors.

Solid Plastic Top: Solid molded thermoset plastic. 24" x 30" work surface with smooth molded edges and permanent color throughout thickness. Top is attached using self-tapping screws into fourteen uniformly drilled holes.



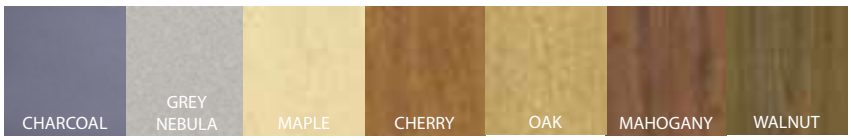
Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Models:
- 490 ♦ Adj 30" to 40"
- 491 ♦ Adj 30" to 40" w/Book box
- 492 ♦ Adj 30" to 40" w/Footrest
- 493 ♦ Adj 30" to 40" w/Book box & Footpedal

Standard Powdercoated Frame Colors:

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



Laminate Top Available Upon Request

960 SERIES HD LIFT-LID COMBO DESK

USA CAPITOL

When others are long gone this very-well made in the USA product from USA Capitol will still be vibrant and structurally sound in every way. Built better to last longer. Enjoy the peace-of-mind that comes with products designed for educational use.

H I G H L I G H T E S

- Premium Quality
- Minimum 3-1/2 feet of weld
- 16 Gauge Legs
- 16 Gauge Back-Support
- Lifetime Frame Warranty
- 2 Seat Heights
- 8 Seat/Back Colors
- Patented Glide System

Legacy™ 960 Series Lift-Lid Combination Desk Specifications

Frame: All-tubular design, 1-1/4" diameter, 16-gauge leg supports. 1", 16-gauge side brace is 360-degree arc-welded to both front and rear leg support and top support. A 1", 16-gauge back support is multiple arc-welded to the leg and top support. A 1-1/4", 16-gauge top support is arc-welded integrally with all tube parts for maximum structural integrity. Minimum 3-1/2 feet of total weld. Frame is chrome plated after all welding is complete. The frame shall be contoured to conform to the shape of the seat-back to accept uniform attachments.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Book box: Lift-Lid: 22-1/4" x 16" x 5" deep, 20-gauge, one piece, seamless, deep drawn steel box. Embossed shelf and stamped pencil tray. Top attached by full length piano hinge riveted to box and two silent friction hinges which control top. Book box is riveted to frame at five points.

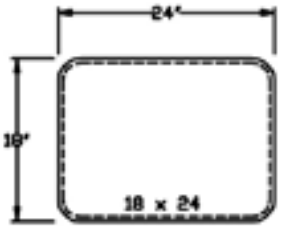
Seat & Back: Only 5/8" thick posture contoured solid molded thermo-set plastic with smooth molded edges and permanent color throughout thickness shall be used. Seat size is at least 16" wide x 15-1/2" deep. Back size is at least 14" wide x 6-1/2" high on all chair heights. Both seat and back must be attached through punched holes on a contoured tubular frame using self-tapping screws into four uniformly drilled holes.

Seat & Back Attachments: Both seat and back are attached through punched holes in tubular frame using self-tapping screws into four uniformly drilled holes. Seats and backs shall be attached in four places each without the use of spacers, washers or noise reducers (attachment systems that create any noise without these devices are not acceptable).

Top: Solid molded thermo-set plastic (18" x 24" x 5/8") with smooth molded edges, pencil groove and homogeneous color. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Models:
- 965 15-1/2" Seat Height
- 967 17-1/2" Seat Height



Standard HP Seat: Navy
Standard HP Seat: Sand
Standard HP Seat: Wine
Standard HP Seat: Slate
Standard HP Seat: Hunter
Standard HP Seat/Back: Black
Standard HP Seat: Cranberry

900 LEGACY COMBINATION CHAIR

MADE IN THE USA 20 YEARS

USA CAPITOL

When others are long gone this very-well made in the USA product from USACapitol will still be vibrant and structurally sound in every way. Built better to last longer. Enjoy the peace-of-mind that comes with products designed for educational use.

Models:
- 905 15-1/2" Seat Height
- 907 17-1/2" Seat Height

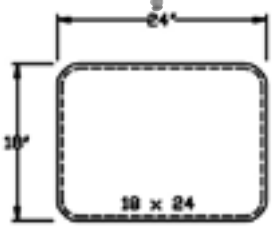
Laminate Top Available Upon Request

Models:
- 905A 15-1/2" Seat Height
- 907A 17-1/2" Seat Height

Models:
- 915 15-1/2" Seat Height
- 917 17-1/2" Seat Height

Bookbasket: 8-1/2" x 12" x 11-1/4" made of 1/4" steel rod and welded to the frame at four points.

Models:
- 915A 15-1/2" Seat Height
- 917A 17-1/2" Seat Height



HIGHLIGHTES

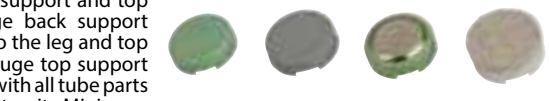
- Premium Quality
- Minimum 3-1/2 feet of weld
- 16 Gauge Legs
- 16 Gauge Back-Support
- Lifetime Frame Warranty
- 2 Seat Heights
- 8 Seat/Back Colors
- Patented Glide System

Legacy™ 900 Series Combination Chair Desk Specifications

Frame: All-tubular design, 1-1/4" diameter, 16-gauge leg supports. 1", 16-gauge side brace is 360-degree arc-welded to both front and rear leg support and top support. A 1", 16-gauge back support is multiple arc-welded to the leg and top support. A 1-1/4", 16-gauge top support is arc-welded integrally with all tube parts for maximum structural integrity. Minimum 3-1/2 feet of total weld. Frame is chrome plated after all welding is complete. The frame shall be contoured to conform to the shape of the seat-back to accept uniform attachments.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.



Seat & Back: Only 5/8" thick posture contoured solid molded thermo-set plastic with smooth molded edges and permanent color throughout thickness shall be used. Seat size is at least 16" wide x 15-1/2" deep. Back size is at least 14" wide x 6-1/2" high on all chair heights. Both seat and back must be attached through punched holes on a contoured tubular frame using self-tapping screws into four uniformly drilled holes.

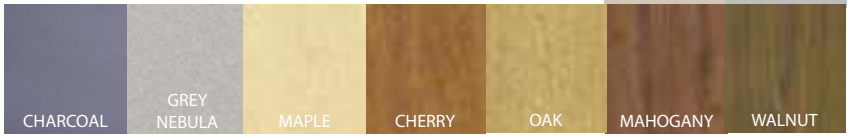
Seat & Back Attachments: Both seat and back are attached through punched holes in tubular frame using self-tapping screws into four uniformly drilled holes. Seats and backs shall be attached in four places each without the use of spacers, washers or noise reducers (attachment systems that create any noise without these devices are not acceptable).

Top: Solid molded thermo-set plastic (18" x 24" x 5/8") with smooth molded edges, pencil groove and homogeneous color. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:
- Limited Lifetime Frame Warranty
- Ten Year Comprehensive Warranty

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



Standard HP Seat: Navy | Standard HP Seat: Sand | Standard HP Seat: Wine | Standard HP Seat: Slate

Standard HP Seat: Hunter | Standard HP Seat/Back: Black | Standard HP Seat: Cranberry

2900 & 3900 SERIES COMBO DESKS

USA CAPITOL

MADE IN THE USA

Millennium™ Models without Book Basket:

- 2904•14" Seat Height
- 2904SE•Laminate Top
- 2906•16" Seat Height
- 2906SE•Laminate Top
- 2908•18" Seat Height
- 2908SE•Laminate Top

Millennium™ Models with Book Basket:

- 2914•14" Seat Height
- 2914SE•Laminate Top
- 2916•16" Seat Height
- 2916SE•Laminate Top
- 2918•18" Seat Height
- 2918SE•Laminate Top

Euroflex™ Models without Book Basket:

- 3904•14" Seat Height
- 3906•16" Seat Height
- 3908•18" Seat Height

Euroflex™ Models with Book Basket:

- 3914•14" Seat Height
- 3916•16" Seat Height
- 3918•18" Seat Height

Specifications

Frame: 1-1/8" diameter, 16-gauge tubing legs swaged to 7/8" . 3/4", 16-gauge side brace mig welded to both front and rear leg support, and top support. 1-1/8", 16-gauge top support forms a complete "U" underneath the desktop for full support and unrestricted entry. The rear legs and top support are welded to two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Frame is chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Millennium™ Shell: One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic with and antistatic additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Flanged opening in the back adds strength and ventilation. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. The shell is attached to frame with four concealed machine rivets.

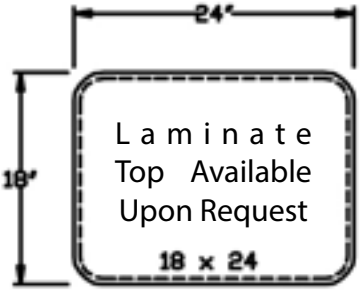
Euroflex™ Shell: Generously sculpted one-piece shell is injection molded from proprietary high impact, blush resistant polypropylene plastic with and antistatic additive. Collaborative seat design can be comfortably sat in all four directions. Dual textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Responsive, active, back encourages proper task position as well as ventilation. Seat back incorporates handle for movement. Innovative design and rib pattern transfers weight to the frame while adding rhythm and movement. Mobility wings in seat provide more surface and grips for movement. Shell design allows inverted stacking on desk for floor maintenance. The shell is attached to frame with four concealed machine rivets. Waterfall front for enhanced circulation. Exclusive dual-stacking design.

Top: Solid molded thermo-set plastic (18" x 24" x 5/8") with smooth molded edges, pencil groove and homogeneous color. Top is attached using self-tapping screws into seven uniformly drilled holes.

Warranty:

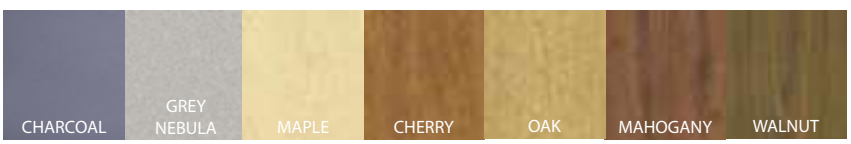
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Millennium™ & Euroflex™ Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi, Turquoise, Grape.



Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



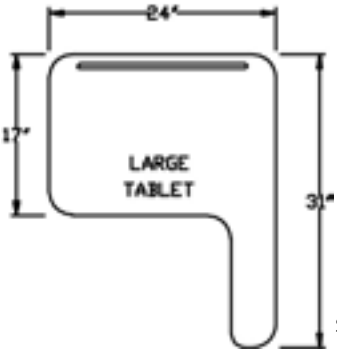
LARGE TABLET-ARM COMBINATION DESKS

Legacy™ Models:
- 925 15-1/2" Seat Height
- 927 17-1/2" Seat Height

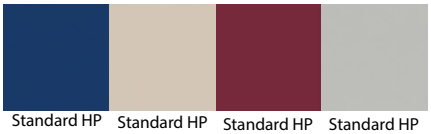
Legacy™ Model:
- 937 17-1/2" Seat Height, with basket

Legacy™ Frame: All-tubular design, 1-1/4" diameter, 16-gauge tubing. 1", 16-gauge side brace is 360-degree arc-welded to both front and rear leg support and top support. A 1", 18-gauge side-arm is 360-degree arc-welded to back support and top support. A 1", 16-gauge back support is multiple arc-welded to the leg and top support. A 1-1/4", 16-gauge top support is arc-welded integrally with all tube parts for maximum structural integrity. Minimum 3-1/2 feet of total weld. Frame is chrome plated after all welding is complete. The frame shall be contoured to conform to the shape of the seat-back to accept uniform attachments.

Legacy™ Seat & Back: Only 5/8" thick posture contoured solid molded thermo-set plastic with smooth molded edges and permanent color throughout thickness shall be used. Seat size is at least 16" wide x 15-1/2" deep. Back size is at least 14" wide x 6-1/2" high on all chair heights. Both seat and back must be attached through punched holes on a contoured tubular frame using self-tapping screws into four uniformly drilled holes.



Legacy™ Seat&Back Attachments: Both seat and back are attached through punched holes in tubular frame using self-tapping screws into four uniformly drilled holes. Seats and backs shall be attached in four places each without the use of spacers, washers or noise reducers (attachment systems that create any noise without these devices are not acceptable).



Standard HP Seat: Navy | Standard HP Seat: Sand | Standard HP Seat: Wine | Standard HP Seat: Slate

Standard HP Seat: Hunter | Standard HP Seat/Back: Black | Standard HP Seat: Cranberry

Combination Chair Desk Specifications

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electro-statically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

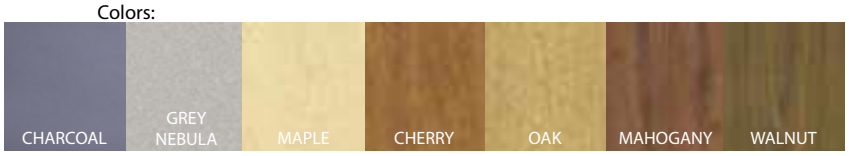
Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neophrene, steel, or wool felt bottom. Pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Top: Solid molded thermoset plastic. 18" x 24" x 31" - 5/8" thick with smooth molded edges and permanent color throughout thickness. Pencil groove. Top is attached using self-tapping screws into seven uniformly drilled holes..

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

Standard Hard Plastic Top Colors:

Optional Hard Plastic Top Colors:



Laminate Top Available Upon Request

DUAL-ENTRY COMBO DESKS

USA CAPITOL

Model
■ 987•17″

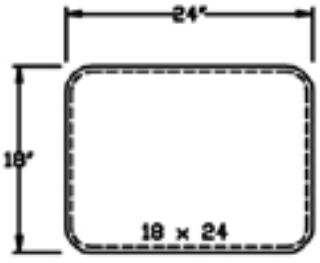
Model
■ 997•17″

Millennium™ Models
■ 2007•17″
■ 2009•19″

Millennium™ Model
■ 2019•19″

Euroflex™ Models
■ 3005•15″
■ 3007•17″
■ 3009•19″

Euroflex™ Models
■ 3019•19″
■ 3017•17″
■ 3015•15″



Laminate Top Available Upon Request

Sled Based Combination Chair Desk Specifications

Frame: 1-1/8" diameter, Exclusive 14-gauge Cold Roll High Strength Low Alloy Steel. One peice continuous leg. tubing. 1-1/8", 16-gauge top support forms a complete "U" underneath the desktop for full support and unrestricted entry. The rear legs and top support are welded to two seat brackets of 13-gauge die-formed steel, integrally tying all tube parts for maximum structural integrity. Frame is chrome plated after all welding is complete.

Standard Chrome Finish: Chrome is comprised of metal layers (Nickel & Chromium) electrostatically bonded to metal. Our standard is 4-6 mills (25%-50% more than our competitors) of Nickel. Hard-Chrome will not scratch. CASS test per ASTM B 368 - 22 hours harsh tested before rust. Our product is chromed on plateable quality tubing after all welding is completed.

Glides: Unique Patent Pending sled based toe and foot. Euro design elements and the highest quality material are combined to create the highest quality form and function in the marketplace. Incorporating our exclusive glide pad available in either nylon, neophrene, steel or felt.

Top: Solid molded thermo-set plastic (18″ x 24″ x 5/8″) with smooth molded edges, pencil groove and homogeneous color. Top is attached using self-tapping screws into seven uniformly drilled holes.

Only Sled Combo with Glide System and/or High Strength Steel

Warranty:
- Limited lifetime frame warranty
- Ten Year Comprehensive Warranty

987 & 997 Seat & Back: Only 5/8″ thick posture contoured solid molded thermo-set plastic with smooth molded edges and permanent color throughout thickness shall be used. Seat size is at least 16″ wide x 15-1/2″ deep. Back size is at least 14″ wide x 6-1/2″ high on all chair heights. Both seat and back must be attached through punched holes on a contoured tubular frame using self-tapping screws into four uniformly drilled holes.

987 & 997 Seat & Back Attachments: Both seat and back are attached through punched holes in tubular frame using self-tapping screws into four uniformly drilled holes. Seats and backs shall be attached in four places each without the use of spacers, washers or noise reducers (attachment systems that create any noise without these devices are not acceptable).

Millennium™ & Euroflex™ Shell: One-piece shell is injection molded from special high impact, blush resistant polypropylene plastic with and antistatic additive. Textured surface is etched to provide a non-slip surface while assisting in maintaining like-new appearance. Flanged opening in the back adds strength and ventilation. The underside of the shell is molded with an advanced rib pattern transferring weight directly to the frame. The shell is attached to frame with four concealed machine rivets.

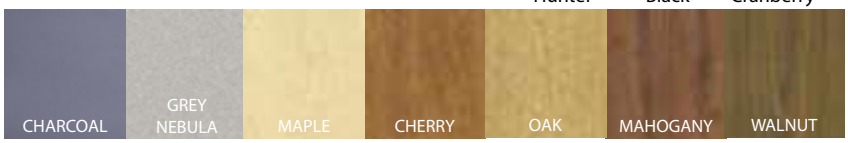
Millennium™ & Euroflex™ Shell Colors: (Pictured in order at bottom of page) Available in standard Black, Navy, Wine, Taupe, Hunter, Mint, Green Apple, Peacock, Cardinal, Sky, Sunflower, Sunset, Slate, Copper, Orchid, Violet, Java, Burnt Orange, Graphite, Kiwi,

Standard HP Seat: Navy | Standard HP Seat: Sand | Standard HP Seat: Wine | Standard HP Seat: Slate

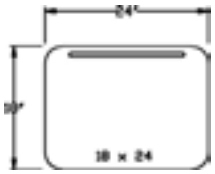
Standard HP Seat: Hunter | Standard HP Seat/Back: Black | Standard HP Seat: Cranberry

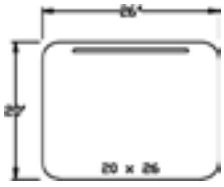
Standard Hard Plastic Top Colors:

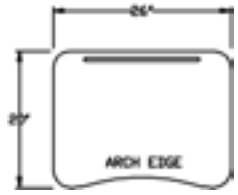
Optional Hard Plastic Top Colors:

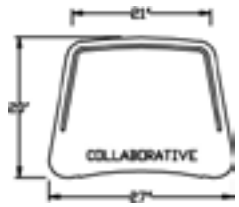


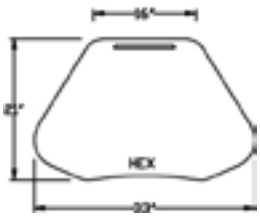
DESKTOP SHAPES AND SIZING

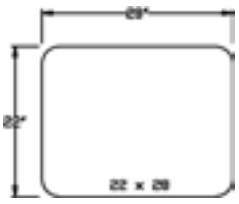


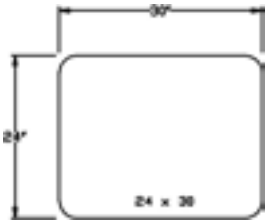


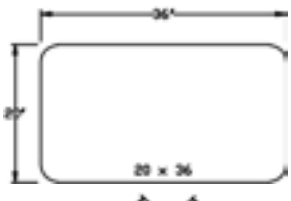


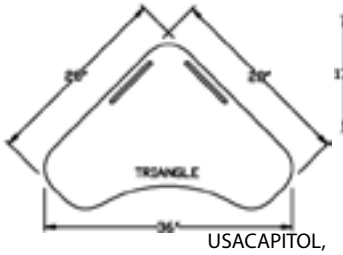


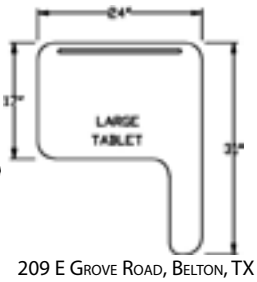












SAND

SLATE

GREY NEBULA

CHARCOAL

MAPLE

OAK

CHERRY

WALNUT

MAHOGANY

Standard Hard Plastic Top Colors:

Sand
Slate

Optional Hard Plastic Top Colors:

Grey Nebula
Charcoal
Maple
Oak
Cherry
Walnut
Mahogany

COLOR SPECTRUM

HARD PLASTIC - SEATS / STOOLS / DESKTOPS

Standard HP Seat/Back: Sand
Standard HP Seat/Back: Wine
Standard HP Seat/Back: Slate
Standard HP Seat/Back: Cranberry
Standard HP Seat/Back: Hunter
Standard HP Seat/Back: Black
Standard HP Seat/Back: Navy

Standard HP Top: Sand
Standard HP Top: Slate
Optional HP Top: Grey Nebula
Optional HP Top: Charcoal
Optional HP Top: Maple
Optional HP Top: Oak
Optional HP Top: Cherry
Optional HP Top: Walnut
Optional HP Top: Mahogany

STANDARD POLY COLORS FOR - SEATING SHELLS & STOOL SEATS- OPTIONAL TABLE SPRAY EDGE COLORS

Standard Poly: Black
Standard Poly: Navy
Standard Poly: Wine
Standard Poly: Green Apple
Standard Poly: Taupe
Standard Poly: Hunter
Standard Poly: Cardinal
Standard Poly: Peacock
Standard Poly: Mint
Standard Poly: Graphite
Standard Poly: Sky
Standard Poly: Sunflower
Standard Poly: Sunset
Standard Poly: Slate
Standard Poly: Copper
Standard Poly: Kiwi
Standard Poly: Orchid
Standard Poly: Violet
Standard Poly: Java
Standard Poly: Burnt Orange
Standard Poly: Turquoise
Standard Poly: Grape

STANDARD LAMINATE OPTIONS

Blackbird
Nighfall
Concord Grape
Gumball
Aster
Catalina
Moroccan
Cornflower
Nori
Fresh Cut
Tennis Ball
Sunny Side Up
Neon Carrot
Dragon Fire
Atomic Tangerine
Candy Apple
Robin
Battleship
Mushroom
Magnolia
Gray Nebula
Kingswood Walnut
French Pear
Sap Walnut
Fusion Maple

FRAME - CHROME / POWDERCOAT

Textured Powdercoat hides finger-prints and offers superior wear resis-tance due to the raised surface.

TEXTURED TITANIUM (Standard)

CHROME

TEXTURED BLACK (Standard)

STORM GRAY (Standard)

SEAT PAD - FABRIC OPTIONS

PLEASE NOTE:
Table or Laminate Desk Orders Meeting Volume Quantities ALWAYS Have the Option of Choosing ANY Standard Formica or WilsonArt Laminate at NO ADDITIONAL UPCHARGE